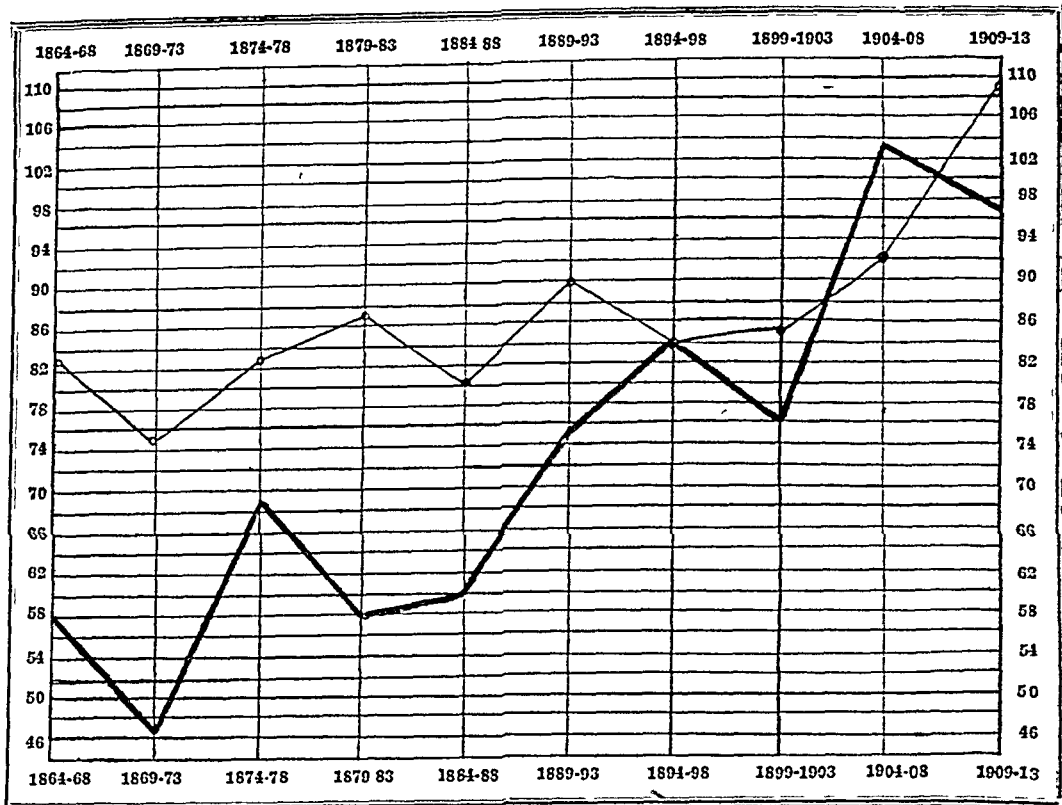
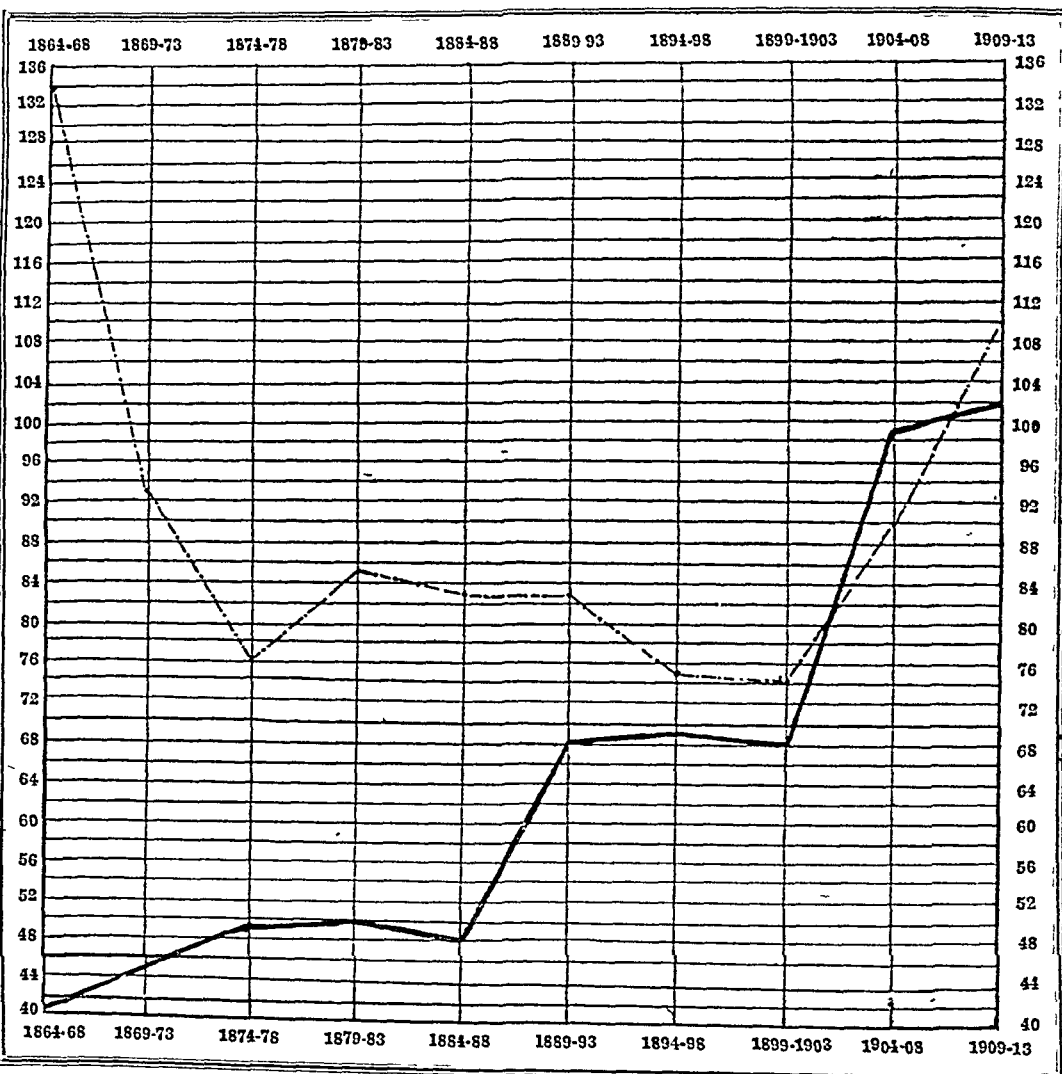


# INDEX NUMBER OF RUPEE PRICES.

## RICE AND WHEAT.



## COTTON AND JUTE



NOTE :—1. The basic or standard period (100) is the average price of the decennium 1904-13.  
 2. The statistics from which these curves have been prepared will be found in Appendix A, page 199.  
 3. The statistics are fortnightly wholesale prices, except in the case of wheat, for which retail prices have been taken, wholesale prices not being readily available.  
 4. For Wheat the quality is average or ordinary, Rice—the average of Moonghy and Ballam, Cotton—raw, Broach, and Jute—average of picked and ordinary. (See footnote on page 198.)

DEPARTMENT OF STATISTICS INDIA

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# PRICES AND WAGES IN INDIA

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*Published by order of the Governor-General in Council*

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CALCUTTA  
SUPERINTENDENT GOVERNMENT PRINTING, INDIA  
1915

PRICE TWO RUPEES OR THREE SHILLINGS



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## INTRODUCTORY NOTE.

### Scope and source of the Statistics.

The present issue of the Volume, Prices and Wages, is the Thirty-first of the series started in 1878 with the statistics for the period 1861 to 1876, and includes the statistics for the year 1913, and in some cases for January 1914. Considerable changes have been made in this Volume, and it may be considered as the first of a new Series. It is divided into three Parts, viz., (I) Wholesale Prices, (II) Retail Prices, and (III) Wages. In addition to changes and rearrangement in the Tables, Charts and an Index have been added. For the first time an attempt has been made to summarise in a convenient form the movement of price ranges in the year under review and in preceding years. This publication, it may be added, will be followed by another (now in the Press), relating to Prices and Freights in India since the outbreak of war.

**Wholesale Prices.**—The sources of the statistics in Part I—Wholesale Prices—are, in the case of the ports, generally the market reports published by Chambers of Commerce, and in other cases, the fortnightly returns from selected markets in each province. The latter wholesale prices are those governing a wholesale transaction on the last day of each fortnight, or the nearest market day, and unless wholesale transactions have actually taken place, no prices are quoted. The prices are only quoted for those markets where the articles in question are staples of local trade. The returns are forwarded to the Director, Agriculture and Land Records, or in the case of Madras to the Board of Revenue. After examination the returns are forwarded to this Department. It may be noted that a wholesale transaction is taken to be one in which not less than 10 maunds of food grains, seeds, grass and straw, and one maund of other articles such as turmeric, tobacco, etc., change hands. In the case of live stock, prices are quoted for a score of sheep and for a pair of bullocks. The total number of articles for which wholesale prices are quoted, as shown in Appendix B, is 48, and there are 120 separate marts from which reports are received. Prices for 29 of these articles showing 70 marts are published fortnightly in the Supplement to the Gazette of India, and 24 articles, showing transactions in 87 separate marts, are recorded in this Volume.

Annual average prices paid by the Supply and Transport Corps for articles for consumption of troops at certain selected stations in India are also given on pages 51 to 66 in Tables 13 and 14. These are "contract prices" and do not always correspond with the market prices of similar articles mentioned in other tables. This may be, to some extent, due to the fact that the grade of the commodities is not the same in both cases, and also to the fact that Contractors, owing to a steady demand for a comparatively large supply throughout the year, can afford to sell at a cheaper price.

Of the tables showing prices in India and other countries No. 9 on page 46 has been recast and the prices quoted in sterling only.

**Retail Prices.**—The Retail Prices published in this Volume are those furnished fortnightly by District officers. They are supplied fortnightly under orders of the Government of India issued in 1872 and are the prices at the District Head-quarters. It may be noted that the districts in each Province are roughly grouped together into homogeneous circles, with special reference to their climatic character and their rainfall. Averages are struck for each group as well as for each Province. The district returns are supplied, as in the case of wholesale prices, by District officers to the Director of Agriculture and Land Records, and in the case of Madras, to the Board of Revenue. Unlike wholesale prices, they are in every case the prices in the Head-quarters of the districts and are quoted usually in Sers (of 80 tolas) per rupee. For the sake of comparison, however, with wholesale prices they have been quoted as the price (in rupees) per maund of 82.286 lbs.

These statistics of retail prices when furnished to this Department are examined with the prices in neighbouring districts and are also compared with the wholesale prices of the same article for the same district and the neighbouring districts. Discrepancies which occur are brought to the notice of Local authorities from time to time.

**Wage Statistics.**—The Wage statistics in Tables 19, 20 and 21 are compiled from half-yearly returns received from District officers. They show for the previous six months of each district the monthly average wages of certain labourers and artisans. Tables 22 and 23 are compiled from returns furnished from State Railways, Post Offices, Workshops and Business Establishments, Collieries, Mills, etc. The Wage statistics are admittedly incomplete. Steps, however, are being taken to make them more comprehensive, as in Volume III of the Prices Enquiry Committee's Report which has been recently published.

Further details on the collection and compilation of these statistics of Prices and Wages will be found in Appendices B and G in Volume I of the Prices Enquiry Committee's Report.

### The rise of wholesale prices between 1890 and 1912.

Before analysing the rise of prices in 1913 it is convenient to summarise the general movement of prices for the last two decades. The ground has already been covered by the Prices Enquiry Committee. The Resolution on the Report is printed in Appendix D. The general level of wholesale prices is now 40 per cent higher than they were two decades ago. In 1912 the general average was 41 per cent higher than in the quinquennial 1890-94. If a smoothed average be taken, say the quinquennial 1908-12, the rise was 37 per cent higher than during the quinquennial 1890-94. This rise has been especially marked since 1905. The increase in price has been greatest in the following classes of articles:—Hides and Skins, Food-grains, Building materials

and Oil seeds, all of which have risen 40 per cent or more above the level of the period 1890-94. It is interesting also to note that the rise has been greater in some areas than in others. If the average of 1905 to 1912 be taken, the rise has been above 30 per cent in the following areas as compared with basic period of 1890-94; Karachi (43 per cent), Bundelkhand (in the United Provinces) (41 per cent), Sind (35 per cent), the Punjab East (36 per cent), Punjab West including North-West Frontier Province (33 per cent), the United Provinces (38 per cent), the Central Provinces and Berar (35 per cent), Bengal (36 per cent), Madras (35 per cent), Deccan (36 per cent), Chhota Nagpur (33 per cent), and Gujarat (31 per cent). On the other hand the rise has been comparatively small in Assam which is practically free from famine. The rise at the ports except Karachi has been less than in most of the up-country areas, but in comparing the ports with prices elsewhere it should be borne in mind that prices at the ports were generally higher than in other areas, and that an equal rise in prices would result in a lower percentage of rise at the ports. The prices at the ports do not fluctuate within such wide limits as those in up-country areas, such as Bundelkhand. The disparity also between the prices in good and bad years is remarkable, but with the linking up of markets by railways, the variations between district and district are now very much less than they were formerly.

### The rise of wholesale prices in 1913.

The monsoon of 1913 after the middle of July was irregular, and the rains in the United Provinces and Central India ceased in early September. In parts of Bengal, Bihar and Orissa, and also in Madras, excessive rain resulted in heavy floods. The United Provinces, Central India and Rajputana failed to obtain that amount of seasonal and total rainfall which is required in the cold weather season. Famine conditions were accordingly established in part of these localities. Actual famine conditions, however, were confined to Jalaun, Banda, Hamirpur, and Etawah. In the Bombay Presidency there were also scarcity areas, especially in Sholapur. Railway concessions for fodder had been granted in the eastern portion of the Punjab as well as in other scarcity areas. These abnormal seasonal conditions are reflected in the harvests. The outturn of wheat and oilseeds was somewhat in defect, and the rice crop in Northern India also suffered. The outturn of sugar cane in the United Provinces was seriously affected by the unfavourable seasonal conditions. The excessive rainfall of July and August resulted in the curtailment of the jute crop of Bengal. Cotton, however, fared well, and the outturn was good.

The marked upward tendency in the prices of Indian products in the world markets continued in 1913. The following summary tables show the percentage of increase or decrease in prices in India in 1913 as compared with the price levels of 1912. Jute rose 15 per cent; arhar dal 14 per cent, ghee and tobacco leaf 10 per cent each, poppyseed and maize 9 per cent each; rice and gram 8 per cent each, barley 5 per cent, plough-bullocks 5 per cent, wheat 4 per cent, flour wheat and rape seed 3 per cent each and ragi 1 per cent, while linseed fell 27 per cent, turmeric 17, bajra 8, sugar, raw 6, sugar, refined 3, and sheep 3 per cent.

*Wholesale prices in 1913 (Percentage increase or decrease compared with 1912).*

Port and Province	FOOD GRAINS—CEREALS								FOOD GRAINS—PULSES	
	Rice	Wheat	Barley	Jawar	Bajra	Malze	Ragi	Wheat flour	Gram	Arhar dal
Calcutta . . . . .	+15	+6	..	..	..	..	..	..	+5	+10
Karachi . . . . .		+2	..	-10	-18	..	..	..	+5	..
Madras . . . . .	+2	..	..	..	..	..	..	..	..	..
Rangoon . . . . .	-21	..	..	..	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . .	+22	..	..	..	..	..	..	..	+8	+19
Bombay Presidency . . . . .	+12	-3	..	-6	-10	..	..	..	+7	+8
Madras (excluding Madras Port) . . .	+1	..	..	-2	-2	..	+1	..	..	..
United Provinces . . . . .	+12	+10	+7	+18	+3	+25	..	+10	+22	+24
Bihar and Orissa . . . . .	+27	+13	+8	+18	..	+25	+6	..	+14	+18
Punjab (including North-Western Frontier Province and Delhi)	..	+6	Nil	-12	-5	+1	..	+5	+6	+7
Burma (excluding Rangoon) . . . .	-20	-1	..	..	..	..	..	..	..	..
Central Provinces and Berar . . . .	+8	+5	..	+16	..	..	..	+1	+1	+26
Assam . . . . .	+28	..	..	..	..	..	..	..	..	..
Sind and Baluchistan (excluding Karachi)	..	-1	..	-15	-18	-2	..	-3	+4	-1
Rajputana . . . . .	..	+5	+3	-1	-8	-6	..	..	+10	..
Mysore . . . . .	+4	..	..	-5	..	..	-1	..	+5	..
India . . . . .	+8	+4	+5	Nil	-2	+9	+1	+3	+8	+14

Port and Province	OTHER FOOD STUFFS AND TOBACCO					OILSEEDS					FIBRES		LIVE STOCK	
	Ghl	Sugar, Raw (Gur)	Sugar, Refined	Tur- meric	Tobacco leaf	Cotton seed	Linseed	Mustard and Rape seed	Sesa- mum (oil or linjili)	Poppy seed	Cotton raw	Jute raw	Sheep Per score	Plough Bullocks (per pair)
Calcutta . . .	+ 8	+ 6	..	..	- 1	..	-31	+13	..	..	+ 1	+ 4	..	..
Karachi . . .	+ 2	..	..	..	..	+ 5	..	+23	- 5	..	- 6	..	..	..
Madras . . .	+ 7	- 8	..	-32	+ 1	+ 4	..	..	+ 3	..	+ 8	..	..	..
Bengal Calcutta) (excluding	+ 9	- 4	..	..	+11	..	..	- 6	..	..	-14	+21	..	..
Bombay Presidency .	..	- 5	..	..	..	- 8	-33	..	+ 6	..	Nil.	..	..	..
Madras (excluding Madras port)	+12	- 9	..	-22	+ 3	- 2	..	..	- 2	..	+ 9	..	..	+ 7
United Provinces . .	+ 8	- 9	- 3	- 9	+54	+ 6	-25	- 1	- 4	+12	+ 2	..	- 8	+ 5
Bihar and Orissa . .	+12	+ 3	..	..	+21	..	-27	- 3	..	..	+ 4	+21	..	..
Punjab (including North- West-Frontier Pro- vince and Delhi)	+10	-15	..	-20	- 5	+ 2	-17	Nil	- 1	+ 6	+ 1	..	- 1	+ 7
Central Provinces and Berar	+16	..	..	-16	+ 2	- 6	-32	+ 8	- 8	..	+ 4	..	Nil.	+ 4
Assam . . .	..	- 4	..	..	..	..	..	-11	..	..	- 3	..	..	..
Sind and Baluchistan (excluding Karachi)	+ 6	..	..	..	..	Nil	..	+ 7	..	..	- 2	..	..	..
Rajputana . . .	+ 2	..	..	..	..	..	..	..	- 1	+10	+ 2	..	..	..
Mysore . . .	+26	-17	..	- 6	Nil	..	..	..	+ 8	..	- 3	..	..	Nil
India . . .	+10	- 6	- 3	-17	+10	Nil	-27	+ 3	Nil	+ 9	Nil	+15	- 3	+5

It will be seen from these tables that in 1913 the average rise in the prices of all the 24 articles shown in Table 2 of the Volume was 2 per cent over the prices of 1912. The average fluctuation for all India in the wholesale prices of foodgrains was a rise of 5 per cent over those of 1912. In foodgrains the highest rise was in Arhar Dal (14 per cent) and the lowest in Ragi (*Eleusine Coracana*) (1 per cent); Bajra (*Pennisetum typhoidum*), however, showed, as already noted, a decrease of 8 per cent and Jawar (*Andropogon sorghum*) showed no fluctuation. The so-called inferior foodgrains \* are of great importance in the food supply of the country generally. There was no fluctuation in the prices of sesamum, cotton and cotton seed, but an increase in the prices of mustard and rape seed, poppy seed, ghee, jute, tobacco leaf and plough bullocks, and a decrease in those of linseed, sugar, raw (gur), sugar refined, turmeric and sheep.

The important PROVINCIAL fluctuations were as follows :—

*Rice*.—There was a general rise in all the provinces in India except Burma, the highest rises being in Assam (28 per cent), Bihar and Orissa (27 per cent) and Bengal (22 per cent). The fall in Burma was 20 per cent.

*Wheat*.—There was also a general rise in the price of wheat, the highest being in Bihar and Orissa (13 per cent), and the United Provinces (10 per cent). There was a fall in the Bombay Presidency (3 per cent) and Burma (1 per cent).

*Barley* also shows a general rise, the highest being in Bihar and Orissa (8 per cent).

*Jawar* (*Andropogon sorghum*).—The highest rise was in the United Provinces and Bihar and Orissa (18 per cent each). The greatest fall was in Sind and Baluchistan (15 per cent).

*Bajra* (*Pennisetum typhoidum*).—There was a general fall in the prices except in the United Provinces, the greatest fall being in Sind and Baluchistan (18 per cent). In the United Provinces there was a rise of 3 per cent.

*Marua or Ragi* (*Eleusine coracana*) Bihar and Orissa shows a rise of 6 per cent and Mysore a fall of 4 per cent.

*Gram* (*Cicer arietinum*).—Shows a general rise in the price, the highest being in the United Provinces (22 per cent).

*Maize* (*Zea Mays*).—The United Provinces and Bihar and Orissa show a rise of 25 per cent each. Rajputana shows a fall of 6 per cent.

*Arhar Dal*.—There was a general rise in the price, the highest rise being in the Central Provinces and Berar (26 per cent).

*Flour* (*Wheat*).—There was a general rise in the price, the highest being in the United Provinces (10 per cent). There was, however, a fall of 3 per cent, in Sind and Baluchistan.

*Cotton Seed*.—The highest increase was in the United Provinces (6 per cent) and the greatest fall in the Bombay Presidency (8 per cent).

*Linseed*.—There was a general fall in the price of linseed, the chief decreases being in the Bombay Presidency (33 per cent) and the Central Provinces (32 per cent).

*Mustard and Rape seed* shows a fall in Assam, Bengal, Bihar and Orissa and the United Provinces of 11, 6, 3, and 1 per cent, respectively, and an increase in the Central Provinces (8 per cent) and Sind and Baluchistan (7 per cent).

*Poppy seed*.—There was a general increase in the price, the highest being in the United Provinces (12 per cent).

\* These include Jawar, Bajra, Maize and Ragi.

*Sesamum*.—The highest increase in the price was in Mysore (8 per cent), and the greatest fall in the Central Provinces (8 per cent).

*Ghee*.—There was a general increase in the price of Ghee throughout India, the highest rises being in Mysore (26 per cent) and the Central Provinces (16 per cent).

*Sugar, raw (Gur)*.—There was a general fall in price except in Bihar and Orissa, the greatest falls being in Mysore (17 per cent) and the Punjab (15 per cent).

*Sugar, refined*.—In the United Provinces, the only province for which the price is quoted, there was a fall of 3 per cent.

*Cotton* shows a fall in the price in Bengal, Assam, Sind and Baluchistan, and Mysore, and a rise in Madras, Bihar and Orissa, the United Provinces, the Punjab, the Central Provinces and Berar and Rajputana. The chief decrease was in Bengal (14 per cent) and the highest rise in Madras (9 per cent).

*Jute*.—Both Bengal and Bihar and Orissa show a rise in the price of 21 per cent each.

*Tobacco Leaf*.—There was a general rise in the price except in the Punjab, the highest rises being in the United Provinces (54 per cent) and Bihar and Orissa (21 per cent). Punjab shows a fall of 5 per cent.

*Turmeric*.—There was a general fall in the price, the greatest falls being in the Madras Presidency (22 per cent), and the Punjab (20 per cent).

*Sheep*.—There was a general fall in the price, the United Provinces showing a fall of 8 per cent.

*Plough Bullocks* show a general increase in the price, the highest rise being in the Madras Presidency and the Punjab (7 per cent each).

As for the PORTS, there was a general rise in the prices of rice, wheat, gram (*Cicer arietinum*), arhar dal, cotton seed, mustard and rape seed, ghee and jute, and a general fall in jawar (*Andropogon sorghum*), bajra (*Pennisetum typhoideum*), linseed and turmeric. The price of rice at Rangoon, however, shows a fall of 21 per cent. The price of sesamum fell in Karachi but rose in Madras, that of sugar, raw (gur) rose in Calcutta but fell in Madras. Cotton shows an increase in Madras and Calcutta but a fall in Karachi. The price of tobacco-leaf fell slightly in Calcutta but rose slightly in Madras.

### The Rise of Retail Prices in 1913.

The following statement shows the percentage of increase or decrease in Retail prices of food-grains and salt in 1913 as compared with those that prevailed in 1912 :—

*Retail prices in 1913 (Percentage increase or decrease compared with 1912).*

Port and Province.	Rice	Wheat	Barley	Jawar ( <i>Andropogon sorghum</i> )	Bajra ( <i>Pennisetum typhoideum</i> )	Marua or Ragl ( <i>Eleusine coracana</i> )	Kangni ( <i>Setaria italica</i> )	Malze ( <i>Zea Mays</i> )	Gram ( <i>cicer arie- tinum</i> )	Arhar Dal	Salt
Calcutta . . . . .	+16	+3	-2	-6	-4	..	+9	-13	+2	+12	-6
Bombay . . . . .	Nil	-3	..	Nil	-9	-13	..	..	-1	+6	-1
Karachi . . . . .	+6	-3	..	-24	-18	..	..	..	+3	+7	+9
Madras . . . . .	+1	..	..	..	..	+4	..	..	..	..	Nil
Rangoon . . . . .	-18	+15	..	..	..	..	..	..	+5	Nil	Nil
Bengal (excluding Calcutta) . .	+28	+7	+14	..	..	..	..	..	+8	+13	-2
Bombay (excluding Bombay port) .	-1	-4	..	-8	-10	-1	..	..	-1	+8	Nil
Madras (excluding Madras port) .	+3	..	..	Nil	-1	-1	..	..	..	..	Nil
United Provinces . . . . .	+8	+11	+5	+8	+5	+2	-2	+10	+17	+18	-1
Bihar and Orissa . . . . .	+26	+14	+17	+20	..	+27	+52	+30	+10	+13	-1
Punjab (including Delhi and North- West Frontier Province) .	+1	+7	Nil	-13	-2	+6	-5	+1	+7	+8	Nil
Burma . . . . .	-10	-3	..	+5	..	..	..	-15	-5	+4	-1
Central Provinces and Berar . .	+8	+4	Nil	+17	..	..	..	..	+2	+25	+1
Assam . . . . .	+23	+8	..	..	..	..	..	..	+11	+9	Nil
Sind and Baluchistan . . . . .	+4	-3	+9	-18	-17	..	..	Nil	+3	+1	+1
Coorg . . . . .	+1	Nil	Nil	..	..	-8	..	..	+11	..	+3
Rajputana . . . . .	+1	+2	+2	-3	-7	..	-9	-3	..	+3	Nil
Central India . . . . .	+1	-4	+1	-6	-8	..	Nil	-11	+4	+18	-4
Nizam's Territory . . . . .	-5	-2	..	+2	-2	+9	..	..	-5	+15	Nil
Mysore . . . . .	+4	+8	+10	+18	..	-4	..	..	Nil	+17	Nil
INDIA . . . . .	+4	+3	+5	-1	-7	+2	+7	Nil	+4	+20	Nil

It will be seen from the above Table that there was a general rise in the retail prices of food grains in India in 1913 as compared with 1912, the highest rise being in the prices of Arhar Dal (10 per cent) and the lowest in Ragl (*Eleusine coracana*) (2 per cent). Bajra (*Pennisetum typhoideum*), however shows a fall of 7 per cent and Jawar (*Andropogon sorghum*) 1 per cent. The average fluctuation for all India in the prices of foodgrains was a rise of 3 per cent over the price of 1912. There was no fluctuation in the average price of maize and salt in India.

The important PROVINCIAL fluctuations in each article were as follows :—

**Rice.**—There was a general rise in all the provinces in India except in Burma and Bombay, the rise being in Bengal (28 per cent) and Bihar and Orissa (26 per cent). The fall in Burma was 19 per cent and in Bombay 1 per cent. There was also a fall of 5 per cent in the Nizam's Territory.

**Wheat.**—The price of wheat also rose generally in all the provinces in India, the highest rise being in Bihar and Orissa (14 per cent) and the United Provinces (11 per cent). There was a fall in the Bombay Presidency and Central India (4 per cent each) and in Burma and Sind and Baluchistan (3 per cent each).

**Barley.**—There was also a general rise in the prices in all the reporting provinces in India, the highest rise being in Bihar and Orissa (17 per cent) and Bengal (14 per cent).

**Jawar (*Andropogon sorghum*).**—There was an increase in 6 of the reporting provinces, the greatest rise being in Bihar and Orissa (20 per cent), Mysore (18 per cent) and the Central Provinces (17 per cent). There was a fall in the Punjab (13 per cent), Bombay (8 per cent) and Sind and Baluchistan (18 per cent).

**Bajra (*Pennisetum typhoideum*).**—There was a general fall in all the reporting provinces in India except in the United Provinces, the greatest fall being in Sind and Baluchistan (17 per cent) and Bombay (10 per cent). In the United Provinces there was a rise of 5 per cent.

**Marua or Ragi (*Eleusine coracana*).**—There is on the whole a rise of 2 per cent over the price of 1912, the highest rise being in Bihar and Orissa (27½ per cent). Coorg and Mysore show a fall of 8 and 4 per cent respectively.

**Kangni (*Setaria italica*).**—There was a high increase of 52 per cent in the price of Kangni in Bihar and Orissa, but it fell in all the other reporting provinces.

**Maize (*Zea Mays*).**—There was a rise in 3 of the reporting provinces and a fall in the others, the highest rise being in Bihar and Orissa (30 per cent) and the greatest fall in Burma (15 per cent).

**Gram (*Cicer arietinum*).**—shows also a general rise in the price, the highest being in the United Provinces (17 per cent). Burma and the Nizam's Territory show a fall of 5 per cent each, and Bombay 1 per cent.

**Arhar Dal.**—There was a general rise throughout India, the highest rise being in the Central Provinces (25 per cent).

**Salt.**—There was no remarkable fluctuation in the prices of salt in any of the provinces in India.

Next with regard to retail prices at the PORTS.—The price of rice rose in Calcutta (16 per cent), Karachi (6 per cent), and Madras (1 per cent), while Rangoon shows a fall of 18 per cent, Bombay showing no fluctuation. The price of wheat rose in Rangoon (15 per cent) and Calcutta (3 per cent) and fell in Bombay and Karachi (3 per cent each). There was a general fall in the price of Barley, Jawar (*Andropogon sorghum*), and Bajra (*pennisetum typhoideum*). The price of Ragi (*Eleusine coracana*) fell in Bombay and rose in Madras. In Calcutta there was a rise in the price of Kangni (*Setaria italica*), but a fall in Maize (*Zea Mays*). There was an increase in the price of gram (*Cicer arietinum*) in Calcutta, Karachi, and Rangoon, but a decrease in Bombay. The price of Arhar Dal rose in all the ports. Salt shows a fall in Calcutta and Bombay and a rise in Karachi.

In Appendix C will be found a short summary of the variations in prices of food grains and salt in each quinquennium from 1861-65 and Appendix D contains the Resolution of Government of India on Prices Enquiry Committee's Report, which may be of interest in this connection. Appendix E contains the statement showing the total area and export of certain principal crops in India with their seasonal conditions in each province since 1897-98. In Appendix F is given a list of Indian weights and measures used in the Volume of Prices and Wages in India with their British and Metrical equivalents.

### Wages from 1890.

The general movement of wages in India has been dealt with in detail in the Prices Enquiry Committee's Report, Volume I, Chapters III and XIII and Volume III. The general conclusions show that the income of wage-earners has generally increased considerably faster than their cost of living, which has resulted in a substantial improvement in the material condition of agricultural and general labourers and artisans who form the majority of the wage-earning class. Taking India as a whole the rise in real wages of general labourers has been greatest in the Punjab East, Agra Provinces East and Bundelkhund. Next to this class the rise in real wages in India as a whole has been greatest in the case of village artisans. The rise has been highest in the Punjab East, Bundelkhund, Bihar and Agra Provinces, North and West. The third class in order of rise for all India is the agricultural labourer. The rise in real wages for this class has been above 50 per cent in the Punjab East, Agra Province East and Chota Nagpur; between 40 and 50 per cent in Agra Province North and West, Punjab West, Bundelkhund, Berar and Madras South. Next in order of importance come, firstly, the artisans employed in urban areas other than large cities, secondly, general labourers in cities and thirdly the city artisans. In India as a whole the rise in real wages has been lowest for domestic servants both in cities and other urban areas, and as a matter of fact in some circles there has been an actual fall in real wages, that is, the rise in nominal wages has not been so great as that in the cost of living. To sum up, it may be said that in India, unlike most other countries, the rise of prices has been fully met by a rise in wages in the case of skilled or unskilled labourers, not employed in Industries or on railways, and Industrial or railway labourers have in some parts of India secured an increase in wages commensurate with the rise in prices, while in others the increase in wages has been smaller than the increase in their cost of living. It is, therefore, in these latter areas that industrial and railway labourers have not profited by the rise in prices and in this respect they are therefore similar to those on fixed incomes, such as professional classes, and persons who depend on the incomes solely from shares and other securities.





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PART I

—  
WHOLESALE PRICES

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TABLES

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# WHOLESALE PRICES SUMMARY

( 2 )

No. 1.—Average annual Wholesale prices per maund (=82·286 lbs) of foodgrains.

Port and Province	RICE		WHEAT		BARLEY		JAWAR		BAJRA		GRAM	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Calcutta . . . . .	5 01	5 75	3 864	4 078	..	..	..	..	..	..	3 182	3 349
Karachi . . . . .	..	..	3 874	3 95	..	..	3 206	2 903	3 887	3 19	2 974	3 122
Madras . . . . .	5 375	5 487	..	..	..	..	..	..	..	..	..	..
Rangoon . . . . .	4 973	3 947	..	..	..	..	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	4 16	5 09	..	..	..	..	..	..	..	..	3 021	3 271
Bombay Presidency . . . . .	4 932	5 516	4 401	4 259	..	..	3 356	3 175	3 775	3 402	3 093	3 324
Madras (excluding Madras port) . . . . .	5 222	5 206	..	..	..	..	3 505	3 43	3 887	3 818	..	..
United Provinces . . . . .	4 765	5 314	3 246	3 566	2 443	2 619	2 215	2 614	2 606	2 682	2 21	2 7
Bihar and Orissa . . . . .	3 876	4 91	3 246	3 665	2 36	2 55	2 621	2 389	..	..	2 43	2 773
Punjab (including Delhi and North-West Frontier Province) . . . . .	..	..	3 262	3 46	2 54	2 526	2 754	2 43	3 115	2 972	2 514	2 667
Barma (excluding Rangoon) . . . . .	4 893	3 93	4 422	4 363	..	..	..	..	..	..	..	..
Central Provinces and Berar . . . . .	3 67	3 962	3 516	3 678	..	..	2 5	2 895	..	..	2 996	3 028
Assam . . . . .	3 698	4 733	..	..	..	..	..	..	..	..	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	..	..	3 881	3 851	..	..	3 675	3 112	3 489	2 852	3 004	3 118
Rajputana . . . . .	..	..	4 008	4 222	3 129	3 22	3 103	3 064	3 441	3 168	2 75	3 025
Mysore . . . . .	6 302	6 562	..	..	..	..	2 821	2 687	..	..	2 77	2 921

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(Price in

Port and Province	RICE		WHEAT		BARLEY		JAWAR		BAJRA		GRAM	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
Calcutta . . . . .	100	115	100	106	..	..	..	..	..	..	100	105
Karachi . . . . .	..	..	100	102	..	..	100	90	100	82	100	105
Madras . . . . .	100	102	..	..	..	..	..	..	..	..	..	..
Rangoon . . . . .	100	79	..	..	..	..	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	100	122	..	..	..	..	..	..	..	..	100	108
Bombay Presidency . . . . .	100	112	100	97	..	..	100	94	100	90	100	107
Madras (excluding Madras port) . . . . .	100	101	..	..	..	..	100	98	100	98	..	..
United Provinces . . . . .	100	112	100	110	100	107	100	118	100	103	100	122
Bihar and Orissa . . . . .	100	127	100	113	100	108	100	118	..	..	100	114
Punjab (including Delhi and North-West Frontier Province) . . . . .	..	..	100	106	100	100	100	88	100	95	100	106
Barma (excluding Rangoon) . . . . .	100	80	100	99	..	..	..	..	..	..	..	..
Central Provinces and Berar . . . . .	100	108	100	105	..	..	100	116	..	..	100	101
Assam . . . . .	100	128	..	..	..	..	..	..	..	..	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	..	..	100	99	..	..	100	85	100	82	100	104
Rajputana . . . . .	..	..	100	105	100	103	100	99	100	92	100	110
Mysore . . . . .	100	104	..	..	..	..	100	95	..	..	100	105
INDIA . . . . .	100	103	100	104	100	105	100	100	100	92	100	108



# WHOLESALE PRICES SUMMARY

( 4 )

No. 1.—Average annual Wholesale prices per maund (=82.286 lbs) of foodgrains,

Port and Province	MUSTARD AND RAPESEED		POPPYSEED		SESAMUM, TIL OR JINJILI		GHI		SUGAR, RAW (GUR)		SUGAR, REFINED	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Calcutta . . . . .	6-182	6-991	..	..	..	..	47-067	51-025	5-031	5-340	..	..
Karachi . . . . .	4-542	5-562	..	..	8-762	8-35	51-060	52-75	8-389	..	..	..
Madras . . . . .	..	..	..	..	7-535	7-780	49-38	52-785	5-441	4-000	..	..
Rangoon . . . . .	..	..	..	..	..	..	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	6-575	6-174	..	..	..	..	50-182	54-810	6-501	6-249	..	..
Bombay Presidency . . . . .	..	..	..	..	8-766	9-29	..	..	6-857	6-542	..	..
Madras (excluding Madras port) . . . . .	..	..	..	..	7-844	7-675	44-751	50-306	5-281	4-78	..	..
United Provinces . . . . .	5-633	5-591	7-761	8-085	7-84	7-558	46-778	50-505	5-036	4-564	11-1	10-75
Bihar and Orissa . . . . .	6-517	6-324	..	..	..	..	46-322	51-852	4-287	4-419	..	..
Punjab (including Delhi and North-West Frontier Province) . . . . .	5-702	5-695	9-699	10-266	8-18	8-091	48-116	53-046	5-325	4-502	..	..
Burma (excluding Rangoon) . . . . .	..	..	..	..	..	..	..	..	..	..	..	..
Central Provinces and Berar . . . . .	4-529	4-901	..	..	7-996	7-366	47-323	54-903	..	..	..	..
Assam . . . . .	5-85	5-179	..	..	..	..	..	..	5-869	5-656	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	5-667	6-062	..	..	..	..	52-285	55-65	..	..	..	..
Rajputana . . . . .	..	..	10-437	11-478	8-412	8-291	49-051	49-851	..	..	..	..
Mysore . . . . .	..	..	..	..	7-246	7-854	48-88	61-516	6-249	5-213	..	..

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Price in

Port and Province.	MUSTARD AND RAPESEED		POPPYSEED		SESAMUM TIL OR JINJILI		GHI		SUGAR, RAW (GUR)		SUGAR, REFINED	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
Calcutta . . . . .	100	113	..	..	..	..	100	108	100	106	..	..
Karachi . . . . .	100	123	..	..	100	95	100	102	..	..	..	..
Madras . . . . .	..	..	..	..	100	103	100	107	100	92	..	..
Rangoon . . . . .	..	..	..	..	..	..	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	100	94	..	..	..	..	100	109	100	96	..	..
Bombay Presidency . . . . .	..	..	..	..	100	106	..	..	100	95	..	..
Madras (excluding Madras port) . . . . .	..	..	..	..	100	98	100	112	100	91	..	..
United Provinces . . . . .	100	99	100	112	100	96	100	108	100	91	100	97
Bihar and Orissa . . . . .	100	97	..	..	..	..	100	112	100	103	..	..
Punjab (including Delhi and North-West Frontier Province) . . . . .	100	100	100	106	100	99	100	110	100	85	..	..
Burma (excluding Rangoon) . . . . .	..	..	..	..	..	..	..	..	..	..	..	..
Central Provinces and Berar . . . . .	100	108	..	..	100	92	100	116	..	..	..	..
Assam . . . . .	100	89	..	..	..	..	..	..	100	96	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	100	107	..	..	..	..	100	106	..	..	..	..
Rajputana . . . . .	..	..	100	110	100	99	100	102	..	..	..	..
Mysore . . . . .	..	..	..	..	100	108	100	126	100	83	..	..
INDIA . . . . .	100	103	100	109	100	100	100	110	100	94	100	97

and other articles of country produce, and live-stock in India during the years 1912 and 1913—contd

COTTON		JUTE		TOBACCO LEAF		TURMERIC		SHEEP (PER SCORE)		PLOUGH BULLOCKS (PER PAIR)		Port and Province
1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
26 35	26-67	7-82	8-17	6-57	6-52	..	..	..	..	..	..	Calcutta
27-02	25-37	..	..	..	..	..	..	..	..	..	..	Karachi
25-9	27-86	..	..	13-17	13-27	8-05	5-44	..	..	..	..	Madras
..	..	..	..	..	..	..	..	..	..	..	..	Rangoon
25-47	21-04	8-41	10-17	11-1	12-28	..	..	..	..	..	..	Bengal (excluding Calcutta)
26 21	20 09	..	..	..	..	..	..	..	..	..	..	Bombay Presidency
24-08	27-35	..	..	15-24	15-74	8-95	7-01	..	..	88-38	94-27	Madras (excluding Madras port)
23-47	23-9	..	..	8-12	12-54	12-29	11-24	57-5	52-81	60-83	64-16	United Provinces
24-72	25-67	6-56	7-92	10-69	12-02	..	..	..	..	..	..	Bihar and Orissa
23-3	23-45	..	..	7-75	7-4	13-31	10-06	103-17	101-87	134-33	144	Punjab (including Delhi and North-West Frontier Province)
..	..	..	..	..	..	..	..	..	..	..	..	Burma (excluding Rangoon)
25-59	26-64	..	..	12-71	13-02	12-3	10-29	55	55-06	70-8	83-39	Central Provinces and Berar
10-75	10-43	..	..	..	..	..	..	..	..	..	..	Assam
24-64	24-07	..	..	..	..	..	..	..	..	..	..	Sind and Baluchistan (excluding Karachi)
22-56	22-01	..	..	..	..	..	..	..	..	..	..	Rajputana
26-78	25-86	..	..	22-29	22-28	14-57	13-75	..	..	125	125	Mysore

## Numbers

1912=100

COTTON		JUTE		TOBACCO LEAF		TURMERIC		SHEEP (PER SCORE)		PLOUGH BULLOCKS (PER PAIR)		Port and Province
1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	
100	101	100	104	100	99	..	..	..	..	..	..	Calcutta
100	94	..	..	..	..	..	..	..	..	..	..	Karachi
100	108	..	..	100	101	100	68	..	..	..	..	Madras
..	..	..	..	..	..	..	..	..	..	..	..	Rangoon
100	86	100	121	100	111	..	..	..	..	..	..	Bengal (excluding Calcutta)
100	100	..	..	..	..	..	..	..	..	..	..	Bombay Presidency
100	109	..	..	100	103	100	78	..	..	100	107	Madras (excluding Madras port)
100	102	..	..	100	154	100	91	100	92	100	105	United Provinces
100	104	100	121	100	121	..	..	..	..	..	..	Bihar and Orissa
100	101	..	..	100	95	100	80	100	99	100	107	Punjab (including Delhi and North-West Frontier Province)
..	..	..	..	..	..	..	..	..	..	..	..	Burma (excluding Rangoon)
100	104	..	..	100	102	100	84	100	100	100	104	Central Provinces and Berar
100	97	..	..	..	..	..	..	..	..	..	..	Assam
100	98	..	..	..	..	..	..	..	..	..	..	Sind and Baluchistan (excluding Karachi)
100	102	..	..	..	..	..	..	..	..	..	..	Rajputana
100	97	..	..	100	100	100	104	..	..	100	100	Mysore
100	100	100	115	100	110	100	83	100	97	100	105	INDIA

## WHOLESALE

( 6 )

## RICE

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs) for all articles except Live-Stock)

## (1) RICE (husked)

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912
<b>UPPER BURMA—</b>																
Mandalay . . . .	..	..	33.13	30.75	34.54	32.5	35.33	32.97	31.97	30.89	33.85	44.06	30.23	32.89	41.21	40.84
Pakokku . . . .	..	..	31.39	31.39	29.52	28.19	33.54	33.53	34.75	30.4	37.7	43.01	36.74	32.64	30.32	52
<b>LOWER BURMA—</b>																
<b>Tenasserim—</b>																
Mergui . . . .	..	..	33.02	28.52	35.69	31.13	35.81	..	37.65	41.73	43.20	45.58	40.91	36.33	47.12	50.27
Tavoy . . . .	..	..	25.15	28.02	28.4	27.41	30.31	28.21	29.56	31.59	34.44	34.78	27.8	29.42	35.4	42.81
Moulmein and Amherst	..	..	26.28	32.03	28.43	28.32	33.45	35.31	35.10	38.67	39.19	41.66	38.73	42.26	47.7	48.26
<b>Pegu (deltaic)—</b>																
Rangoon . . . .	..	..	27.93	25.74	24.32	21.41	22.18	22.6	21.08	26.43	25.03	33.84	32.91	35.64	44.81	40.73
Maubin . . . .	..	..	23.87	28.3	29.00	24.6	31.23	31.68	32.5	35.15	36.83	45.46	33.1	35.33	47.5	52.78
Bassein . . . .	..	..	29.45	20.48	20.66	27.76	37.39	30.76	35.45	41.37	45.2	47.46	41.73	36.04	47.43	50.27
<b>Pegu (inland)—</b>																
Tharawadi . . . .	..	..	23.02	27.83	23.14	26.67	20.8	35.83	31.53	31.53	31.53	37.67	..	..	..	..
Heurada . . . .	..	..	23.15	28.18	25.76	25.48	35.33	25.1	30.10	16.16	38.6	44.14	55.99	34.07	43.87	50.8
Prome . . . .	..	..	27.89	30.23	26.1	25.07	36.06	31.4	32.72	42.02	46.22	40.08	39.25	30.55	42.61	48.72
Toungoo . . . .	..	..	29.2	29.9	23.04	26.97	34.78	29.59	28.05	32.64	..	..	..	..	..	..
Thayetmyo. . . .	..	..	26.8	27.5	20.54	27.11	34.72	34.85	29.67	34.26	38.46	33.45	34.85	33.28	41.27	49.73
<b>Arahan—</b>																
Akyab . . . .	..	..	27.11	31.55	34.3	33.23	36.57	29.96	36.49	35.07	..	..	..	..	..	..
<b>ASSAM—</b>																
<b>Surma—</b>																
Sylhet . . . .	43.8	32.89	22.06	27.12	37.04	25.42	20.85	23.93	29.11	52.97	52.24	45.79	36.55	26.5	40.49	39.05
<b>Brahmaputra—</b>																
Goalpara . . . .	46.45	31.87	24.5	27.53	34	32.06	29.14	27.29	30.94	52.97	53.85	51.3	43.39	33.51	33.03	32.19
Kamrup . . . .	42.03	30.29	22.82	23.23	32.34	32.74	29.22	26.82	27.45	45.42	48.00	46.50	42.19	37.06	35.83	36.98
Lakhimpur. . . .	46.2	36.94	29.76	32.66	40.69	37.04	35.23	30.52	33.18	48.06	51.12	46.72	41.64	35.4	39.0	40.72
<b>BENGAL—</b>																
<b>Eastern—</b>																
Chittagong . . . .	41.61	32.24	25.99	31.3	33.7	31.59	29.95	29.01	32.76	42.63	44.17	44.06	39.06	34.53	35.21	43.53
Dacca . . . .	42.34	29.52	20.89	28.40	39.22	32.39	23.02	25.47	32.03	51.72	51.52	48.44	43.41	37.39	29.24	41.24
<b>Northern—</b>																
Pabna . . . .	43.1	29.64	22.15	27.9	35.86	34.71	29.21	24.52	32.87	50.36	52.94	50.1	43.08	30.01	26.26	34.05
Rangpur . . . .	50.17	31.85	24.22	29.43	39.53	35.83	28.53	28.81	31.63	52.54	54.36	60.39	53.92	39.9	29.56	40.7
<b>Deltaic—</b>																
Maidnapur . . . .	37.94	23.41	24.11	20.02	32.71	30.99	31.28	25.89	29.57	41.46	50.38	55.24	55.02	32.62	33.72	39.27
Calcutta . . . .	49.84	36.46	31.35	34.27	40.94	38.12	40.42	41.56	46.25	49.69	59.22	60.42	49.77	47.5	44.06	50.1
<b>Western—</b>																
Bardwan . . . .	41.77	29.21	24.84	30.52	33.72	33.48	33.61	30.17	29.39	43.46	50.34	55.57	44.69	35.34	37.04	45.75
<b>BIHAR AND ORISSA—</b>																
<b>Bihar, north—</b>																
Bhagalpur . . . .	42.82	26.4	25.12	28.26	30.99	32.58	30.06	27.94	27.48	42.05	48.31	55.23	52.03	32.04	33.45	38
Muzaffarpur . . . .	46.05	30.34	28.73	30.3	32.26	32.32	27.83	25.9	30.55	43.51	46.86	63.2	60.37	44.94	40.73	44.02
<b>Bihar, south—</b>																
Patna . . . .	39.23	24.45	21.31	25.79	29.95	52.52	27.01	24.43	27.38	39.85	45.52	53.18	41.77	31.3	29.22	34.16
<b>Chota Nagpur—</b>																
Ranchi . . . .	48.74	31.61	26.26	36.03	28.89	27.61	26.09	41.06	29.85	33.55	46.85	57.6	40.65	25	32.97	40.21
<b>Orissa—</b>																
Cuttack . . . .	31.88	21.45	23.26	26.43	28.48	26.6	23.03	21.23	26.35	34.63	42.31	50.56	35.44	35.49	29.05	37.1
<b>UNITED PROVINCES—</b>																
<b>Eastern—</b>																
Benares . . . .	51.7	34.66	30	39.05	36.83	32.46	29.99	31.45	31.57	40.89	50.07	55.52	44.24	40.85	48.37	47.65
<b>BOMBAY—</b>																
<b>Gujarat—</b>																
Ahmadabad . . . .	50.12	39.29	43.44	..	..	..	..	33.28	49.3	48.44	49.05	50.43	42.55	43.2	50.53	49.82
<b>CENTRAL PROVINCES—</b>																
<b>Central—</b>																
Jubbulpore . . . .	42.99	24.34	25.01	35.28	34.69	33.86	33.12	29.5	32.37	35.70	40.99	40.32	38.02	33.5	31.91	39.72
<b>Eastern—</b>																
Raipur . . . .	44.23	25.57	27.82	37.70	33.15	29.34	29.1	23.7	27.77	34.83	37.21	44.58	33.5	32.65	32.42	36.69
<b>MADRAS—</b>																
<b>Malabar Coast—</b>																
Malabar . . . .	44.35	41.83	32.77	41.6	44.04	38.87	34.99	32.72	38.92	46.62	49.33	53.53	48.84	41.08	43.35	50.7
<b>East Coast, north—</b>																
Gojavar . . . .	39.69	33.6	31.14	33.27	33.41	32.45	29.47	28.57	33.33	41.04	44.19	50.44	44.38	36.07	40.61	50.75
<b>East Coast, south—</b>																
Madras . . . .	43.22	46.23	33.55	45.23	47.41	40.29	36.87	37.16	45.89	48.36	52.55	55.84	54.85	52.22	48.32	53.75
Tanjore . . . .	43.57	44.44	32.82	45.47	39.92	34.51	32.65	33.48	39.4	47.31	49.15	55.6	51.59	45.71	42.17	55.22
<b>MYSORE—</b>																
Mysore . . . .	42.33	42.65	37.82	47.49	41.95	35.6	36.1	33.19	41.28	47.24	48.42	53.15	51.95	40.25	47.33	52.79
Bangalore . . . .	53.04	50.3	38.64	47.03	47.74	41.36	40.93	35.46	39.69	48.96	54.99	63.46	64.5	50.71	53.17	63.25

NOTE.—The prices quoted against each district in the Table, are the simple averages of the wholesale prices, reported by the district officer to Local Government, for the principal mart of the district (not necessarily head quarters) on the last (or nearest mart) day-of each fortnight.

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs) for all articles except Live-Stock—continued

## (2) WHEAT

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UPPER BURMA—</b>																	
Mandalay . . . .	..	..	36.02	33.81	29.65	30.7	31.01	23.8	20.57	25.8	41.39	53.2	39.54	38.99	34.62	44.22	43.83
<b>BENGAL—</b>																	
Dacca—																	
Calcutta . . . .	45.1	33.52	31.67	37.08	38.44	34.9	30.62	31.67	34.48	35.89	42.14	53.23	47.71	37.66	35.91	38.64	40.78
<b>BIHAR AND ORISSA—</b>																	
Bihar, north—																	
Bhagalpur . . . .	42.03	27.92	24.83	31.04	32.73	28.47	27.74	25.21	28.1	37.02	39.54	49.77	43.85	34.79	29.93	31.19	35.11
Muzaffarpur . . .	44.42	28.31	25.72	31.43	33.55	29.29	26.94	25.57	29.82	36.51	39.8	51.24	45	35.44	31.83	34.79	35.89
Bihar, south—																	
Patna . . . . .	38.06	24.88	22.62	27.14	30.41	27.31	24.55	22.80	29.25	35.17	37.71	48.12	40	32.34	27.6	29.39	33.04
<b>UNITED PROVINCES—</b>																	
(a) AGRA—																	
Eastern—																	
Benares . . . . .	43.01	28.11	27.19	34.56	32.74	27.02	25.73	25.25	32.41	34.3	38.96	47.58	40.2	35.01	31.16	33.03	35.09
Central—																	
Cawnpore . . . .	40.84	26.4	27.22	33.35	31.6	26.5	24.81	23.61	31.15	32.06	36.94	46.47	42.53	34.92	30.76	32.97	37
Jhansi . . . . .	42.07	28.3	29.66	36.83	32.97	29.34	28.37	25.87	32.39	32.47	36.41	48.58	43.76	36.93	31.62	33.82	34.92
Western—																	
Meerut . . . . .	38.82	27.24	27.34	32.63	29.03	24.51	24.75	23.85	28.64	29.5	35.02	45.47	40.31	32.53	28.9	31.72	34.85
Agra . . . . .	42.22	28.13	28.95	34.17	32.31	27.11	25.94	24.93	32.52	34.27	37.51	50.05	44.79	35.63	31.82	33.26	36.41
Aligarh . . . . .	39.05	25.40	26.87	32.37	29.94	25.11	24.6	23.25	31.23	32.99	37.89	46.66	43.15	35.1	30.82	33.57	36.68
Submontane, west—																	
Shahjahanpur . . .	38.9	24.78	25.18	30.66	28.82	24.67	24.07	23.17	29.64	31.68	35.95	45.44	39.92	31.85	27.94	29.85	34.0
(b) OUDH—																	
Southern—																	
Lucknow . . . . .	41.8	26.24	26.87	32.04	31.79	25.06	24.40	23.91	31.6	33.35	37.68	47.2	42.21	34.5	30.12	32.07	36.04
Northern—																	
Fyzabad . . . . .	43.44	26.89	26.1	33.68	33.42	27.17	25.05	24.68	32.54	34.44	38.25	47.13	41.94	33.75	29.87	31.76	34.62
<b>RAJPUTANA—</b>																	
Eastern—																	
Ajmer . . . . .	45.72	33.12	30.56	45.39	37.01	32.7	32.89	28.56	33.76	36.6	40.91	49.14	42.22	33.9	33.15	40.08	42.22
<b>PUNJAB—</b>																	
Southern—																	
Ferozpur . . . . .	38.47	25.43	27.55	33.54	26.52	23.57	23.33	22.15	26.54	27.55	30.78	41.85	39.05	30.62	27.25	31.03	32.86
Central—																	
Lahore . . . . .	37.28	24	26.15	32.28	25.82	23.26	23.66	22.24	26.43	26.81	30.2	40.85	41.55	31.45	29.09	33.53	35.84
South-eastern—																	
Delhi . . . . .	39.01	26.85	27.66	33.97	28.97	25.6	25.79	24.68	30.66	31.81	36.7	47.71	43.05	34.65	31.49	33.66	36.67
Submontane—																	
Amritsar . . . . .	37.10	23.75	25.21	30.55	24.88	22.48	22.26	21.09	24.54	25.61	29.3	41.49	38.54	29.54	26.85	29.7	31.46
Northern—																	
Hawalpindi . . . .	39.62	24.98	27.81	32.75	26.42	26.27	26.45	23.11	25.17	26.54	28.63	40.46	40.65	32.04	30	34.67	36.44
Western—																	
Multan . . . . .	40.2	29.25	27.53	33.41	28.42	27.5	27.93	26.44	29.35	29.43	31.17	41.92	43.52	33.54	30.7	33.75	34.36
<b>SIND AND BALUCHIS-</b>																	
<b>TAN—</b>																	
Karachi . . . . .	43.17	33.8	31.33	36.24	32	30.11	30.42	29.92	32.05	32.74	36.26	44.71	44.23	28.32	35.97	38.74	39.5
Shikarpur . . . .	37.59	28.53	28.4	32.77	28.5	26.82	26.84	26.02	29.46	28.39	31.97	41.43	40.56	33.36	31.28	35.94	35.8
Quetta . . . . .	42.93	34.32	32.47	38.79	32.34	34.05	34.15	31.33	39.11	37.34	34.54	46.13	47.73	42.46	39.40	41.69	41.72
<b>OMBAY—</b>																	
Deccan and Karnatak—																	
Dharwar . . . . .	51.42	37.92	25.45	41.51	48.16	39.83	29.84	29.76	29.68	45.08	36.69	44.6	45.96	42.49	33.31	43.27	38.69
Sholapur . . . . .	20.83	24.7	41.93	48.77	41.09	..	..	..	25.56	39.02	46.94	48.73	40.25	40.28	36.08	42.66	45.75
Bilapuri . . . . .	47.68	32.52	29.5	39.22	..	..	26.12	20.56	25.73	42.87	37.18	48.34	42.87	40.89	39.79	41.95	46
Poona . . . . .	55.60	39.7	41.59	56.27	..	36.51	39.42	31.97	32.05	43.79	47.33	54.41	18.44	45.85	43.15	52.8	47.8
Khandesh and N.-E. Deccan																	
Ahmadnagar . . . .	51.14	29.58	31.69	45.94	39.7	36.85	28.52	26.45	29.06	38.68	44.72	51.92	44.11	40.41	24.15	40.94	41.03
Dhulia . . . . .	52.54	32.19	30.96	49.64	..	44.22	34.7	32.52	31.92	38.04	43.1	53.36	54.02	43.99	37.72	43.9	47.24
Gujarat—																	
Surat . . . . .	52.92	37.6	36.65	53.40	51.6	52.17	33.98	33.39	36.11	43.87	45.85	56.93	55.19	45.75	40.15	44.22	41.07
Ahmadabad . . . .	50.06	38.34	36.43	..	..	..	30.52	25.88	33.64	35.77	40.04	44.7	43.23	35.54	26	39.35	39.11
<b>CENTRAL PROVINCES—</b>																	
Western—																	
Nagpur . . . . .	43.45	31.02	33.37	42.71	38.71	31.35	28.75	24.83	26.58	31.58	33.87	47.95	40.86	32.73	28.53	33.5	34.69
Harda . . . . .	43.9	31.03	32.45	43.83	37.29	29.85	26.07	26.73	29.72	30.51	33.87	45.84	41.71	34.63	30.46	33.15	32.3
Central—																	
Jubbulpore . . . .	40.52	28.49	28.12	37.03	30.73	26.55	26.25	25.25	29.84	30.1	34.03	48.86	40.85	32.68	30.11	34.81	35.11
Eastern—																	
Raipur . . . . .	42.52	28.61	27.66	38.58	33.62	26.26	24.23	21.85	25.06	28.61	31.67	46.83	40.70	33.96	29.85	32.59	33.85
<b>BERAR—</b>																	
Basim . . . . .	51.28	40.07	36.8	54.32	50.75	42.86	35.63	27.1	24.87	34.85	47.28	51.81	45.52	37.39	28.16	35.74	40.44
Akola . . . . .	..	..	..	59.44	55.32	49.13	42.88	35.45	30.45	39.41	11.19	50.26	43.98	36.48	20.62	37.74	40.96
Bilapuri . . . . .	55.34	44.76	48.76	58.71	55.96	49.52	38.73	34.66	32.7	38.06	40.47	55.71	46.51	37.18	32.3	37.79	29.93
Aurkoti . . . . .	51.72	47.01	38.44	48.65	45.52	40.52	35.82	31.23	33.23	41.64	37.16	51.15	46.61	39.36	32.24	35.97	36.71



# WHOLESALE FLOUR; BARLEY

( 8 )

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs) for all articles except Live-Stock)—continued

## (3) FLOUR (WHEAT)

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES:—</b>																	
(a) AGRA—																	
Eastern—																	
Benares . . . . .	50'07	32'34	31'31	33'68	38'08	33'71	30'69	31'08	33'02	41'68	47'39	50'64	40'89	41'48	37'03	30'00	41'46
Central—																	
Cawnpore . . . . .	46'57	30'24	31'28	36'32	34'88	30	28'75	27'1	34'32	37'26	41'37	51'75	46'53	39'09	35'19	36'73	43'59
Western—																	
Meerut . . . . .	51'72	28'95	31'71	37'02	33'33	29'32	30'02	29'31	33'04	39'09	40'12	51'0	46	36'28	33'54	36'75	39'25
Agra . . . . .		29'06	36'3	39'38	35'91	32'13	30'25	29'23	38'45	41'78	45'08	60'05	52'85	42'01	37'9	41'26	45'58
(b) OUDH—																	
Southern—																	
Lucknow . . . . .	47'24	30'73	31'6	38'23	37'55	31'73	30'57	29'04	33'23	41'8	46'48	55'82	50'78	43'2	38'1	38'97	42'93
PUNJAB—																	
Southern—																	
Ferozpur . . . . .	43'09	30'37	32'76	38'9	32'6	29'27	29'72	28'57	32'10	34'15	36'53	50'19	47'04	36'33	31'57	35'16	36'89
Central—																	
Lahore . . . . .	41'78	27'78	30'23	35'03	29'48	27'17	27'18	26'23	30'22	31'13	36'7	47'44	45'61	37'14	33'07	37'88	40'71
South-eastern—																	
Delhi . . . . .	45'74	32'61	33'68	40'32	34'73	31'27	31'25	30'71	36'07	36'48	42'70	50'41	46'85	38'61	36'57	39'11	41'75
Submontane—																	
Amritsar . . . . .	40'23	29'71	28'75	34'37	28'00	23'28	25'18	23'31	27'53	28'01	32'70	45'24	41'86	32'78	30'98	33'42	34'85
Northern—																	
Rawalpindi . . . . .	43'1	28'16	30'95	36'05	29'32	28'40	29'41	29'71	29'02	30'27	32'27	48'8	45'32	36'4	33'76	37'84	40'62
Western—																	
Multan . . . . .	40'25	34'39	32'56	38'29	33'79	32'86	33'38	32'57	34'49	37'38	..	..	..	37'15	35'26	38'36	38'38
BALUCHISTAN—																	
Quetta . . . . .	64'14	63'33	61'25	56'61	55'41	56'03	57'5	57'5	55'46	58'07	57'24	75'31	73'87	66'11	61'74	64'58	62'5
CENTRAL PROVINCES—																	
Western—																	
Nagpur . . . . .	53'75	39'09	39'93	50'57	46'83	40'32	37'08	33'89	36'64	45'67	42'2	60'77	56'37	43'68	33'22	46'56	46'33
Central—																	
Jubbulpore . . . . .	46'24	32'95	33'04	42'54	36'24	31'58	32'16	30'89	36'4	38'01	43'42	60'02	48'2	41'36	37'89	43'74	43'78
Eastern—																	
Raipur . . . . .	53'11	38'67	35'98	48'58	43'6	33'27	29'73	27'85	30'31	34'89	36'69	54'54	40'92	43'79	37'67	43'85	44'81
BEBAR—																	
Alola . . . . .	..	..	..	57'4	58'07	49'48	49'74	42'50	37'24	40'84	..	..	..	..	..	..	..
Ellichpur . . . . .	62'7	52'3	52'24	63'2	65'3	57'16	46'21	44'3	49'87	44'32	49'26	..	..	..	..	..	..
Amrāoti . . . . .	60'52	48'69	46'89	55'66	51'48	45'38	40'55	36'96	36'57	43'83	46'46	57'3	54'44	45'7	47'81	..	..

## (4) BARLEY

<b>BIHAR AND ORISSA—</b>																	
Bihār, north—																	
Bhagalpur . . . . .	34'47	19'3	16'49	20'84	20'08	20'13	19'94	17'27	17'96	27'29	29'48	33'03	20'56	22'47	19'19	25'18	26'0
Muzaffarpur . . . . .	34'15	18'05	18'37	22'81	19'64	20'32	16'59	14'73	17'67	26'33	28'25	32'32	28'02	20'85	10'13	23'99	26'32
Bihār, south—																	
Patna . . . . .	30'32	16'65	15'83	21	20'52	10'11	16'68	14'58	10'01	20'31	27'42	32	22'57	19'39	17'72	21'59	29'3
<b>UNITED PROVINCES:—</b>																	
(a) AGRA—																	
Eastern—																	
Benares . . . . .	34'64	18'75	19'39	27'05	23'3	10'69	17'93	16'81	22'2	27'33	29'74	34'11	25'61	21'42	19'71	25'38	26'33
Central—																	
Cawnpore . . . . .	31'54	16'57	20'41	25'8	20'14	18'01	17'6	15'35	22'11	25'54	26'74	32'45	23'8	20'16	19'58	24'77	26'55
Jhānsi . . . . .	32'72	16'46	21	29'07	22'84	20'48	16'89	14'74	22'36	27'17	23'88	34'32	23'78	19'62	19'8	23'38	25'74
Western—																	
Meerut . . . . .	31'4	18'1	24'1	27'68	19'07	18'4	17'83	15'05	17'6	21'24	26'18	33'17	25'02	22'10	20'01	23'31	26'1
Agra . . . . .	31'7	17'19	22'23	27'41	21'1	21'1	18'52	15'08	22'22	25'86	24'59	31'71	25'24	19'28	21'78	25'60	27'44
Aligarh . . . . .	30'08	15'25	21'14	25'39	18'84	19'29	17'42	14'44	21'58	24'01	26'87	31'22	23'06	20'83	20'55	25'15	27'39
Submontane, west—																	
Shahjahanpur . . . . .	29'33	14'14	17'81	23'27	18'38	16'4	15'16	13'64	19'62	23'74	20'19	31'87	23'72	17'92	17'25	23'05	25'19
(b) OUDH—																	
Southern—																	
Lucknow . . . . .	33'42	16'35	19'35	25'75	19'81	17'23	15'96	14'44	20'74	24'08	27'84	33'01	23'6	19'16	18'52	23'54	26
Northern—																	
Fyzabad . . . . .	32'04	18'59	20'02	26'02	22'19	18'73	17'21	15'88	22'47	27'07	29'27	33'02	24'02	19'81	18'85	23'59	24'66
<b>RAJPUTANA—</b>																	
Eastern—																	
Ajmer . . . . .	33'53	21'01	29'18	36'03	25'43	25'30	23'52	19'05	25'3	29'59	26'72	32'36	25'23	20'88	24'1	31'29	32'2
<b>PUNJAB—</b>																	
Southern—																	
Ferozpur . . . . .	30'35	15'23	19'93	26'33	15'6	16'35	15'52	16'3	16'6	19'68	19'08	29'01	23'2	17'74	17'94	23'74	23'74
Central—																	
Lahore . . . . .	29'01	14'81	18'94	25'41	15'5	16	16'14	13'11	16'5	17'8	19'19	28'54	23'19	17'04	18'98	26'12	24'08
South-eastern—																	
Delhi . . . . .	30'33	16'79	21'82	27'9	18'49	18'96	17'1	14'83	20'37	24'3	24'36	31'43	24'88	21'27	21'06	25'9	26'49
Submontane—																	
Amritsar . . . . .	28'44	13'57	12	24'48	10'25	..	..	13'8	14'53	16'18	18'8	33'56	23'07	..	18'61	..	..
Northern—																	
Rawalpindi . . . . .	23'18	14'42	18'54	23'7	16'16	18'41	10'33	14'15	15'34	17'9	19'88	30'43	25'43	18'61	10'9	24'53	25'36
Western—																	
Multan . . . . .	29'84	17'87	20'01	26'48	18'38	18'96	18'95	15'44	10'03	18'38	21'35	28'84	21'17	18'43	18'76	26'66	25'8



## BAJRA

No. 2—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued

## (6) BAJRA OR CUMBU

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES:—</b>																	
<b>(a) AGRA—</b>																	
<b>Central—</b>																	
Cawnpore . . . .	26.52	17.53	23.62	28.17	18.27	16.44	10.07	14.57	22.28	27.04	26.9	34.44	24.65	24.1	22.84	26.06	27.6
Jhansi . . . .	23.18	17.71	23.1	30.08	21.05	20.02	17.2	15.97	25.36	26.17	23.61	35.55	27.11	24.03	26.03	27.08	26.24
<b>Western—</b>																	
Meerut . . . .		19.81		19.36	18.10	17.79	10.44	16.61	19.79	23.7	33.30	36.01	26.23	19.06	26.4	25.85	31.21
Agra . . . .	32.87	17.03	25.72	33.17	21.03	22.05	18.41	16.6	26.01	29.64	28.53	40.2	26.74	25.01	28.68	30.4	28.93
Aligarh . . . .	32.59	17.26	23.71	25.36	18.65	18.5	10.06	15.92	26.02	28.57	33.28	32.95	24.22	22.68	29.72	26.37	25
<b>Submontane, west—</b>																	
Shahjahanpur . .	23.13	17.6	23.17	24.29	20.47	20.16	18.15	15.87	21.47	25.04	30.54	34.53	24.16	22.76	20.21	13.28	22.71
<b>(b) OUDH—</b>																	
<b>Southern—</b>																	
Lucknow . . . .	34.93	19.5	21.43	30.71	18.98	19.26	17.64	17.46	23.66	29.06	28.53	35.57	23.77	23.03	20.28	23.30	26.05
<b>BAJPUTANA—</b>																	
<b>Eastern—</b>																	
Ajmer . . . .	41.14	25.31	34.05	41.26	23.7	26.81	23.04	20.95	26.85	32.45	20.71	37.0	29.42	25.62	29.18	34.41	31.65
<b>PUNJAB—</b>																	
<b>Southern—</b>																	
Ferozpur . . . .	38.81	22.7	26.22	36.87	17.81	20.48	19.42	15.68	22.31	..	..	30.27	20.08	22.95	27.45	27.07	31.02
<b>Central—</b>																	
Lahore . . . .	41.31	21.70	24.6	34.05	20.37	21.25	20.28	16.85	21.1	28.76	22.68	30.85	27.76	25.6	25.57	33.85	30.8
<b>South-eastern—</b>																	
Delhi . . . .	37.97	19.54	26.13	32.67	18.95	22.22	19.34	17.66	24.8	29.07	27.67	37.29	26.57	26.08	27.27	30.39	28.66
<b>Submontane—</b>																	
Amritsar . . . .	35.95	..	25.78	29.71	17.96	19.01	..	15.07	19.86	25.07	20.05	37.18	26.67	21.61	32.65	..	..
<b>Northern—</b>																	
Rawalpindi . . .	40.78	20.01	23.60	31.08	19.08	20.44	22.04	17.31	20.31	24.57	21.20	35.73	27.94	24.13	24.03	32.99	28.65
<b>Western—</b>																	
Multan . . . .	40.81	20.3	23.20	32.96	20.52	20.85	22.17	18.6	23.71	27.71	24.23	33.64	28.91	23.59	24.33	31.46	29.47
<b>SIND—</b>																	
Karachi . . . .	38.5	23.88	29.49	37.97	23.6	25.54	20.1	20.93	26.32	27.8	26.21	34.53	20.31	26.58	32.39	38.87	31.9
Shikarpur . . . .	33.10	19.49	23.43	31.15	19.35	23.74	..	17.15	21.87	24.57	22.09	32.14	25.30	26.15	25.87	34.89	28.52
<b>BOMBAY—</b>																	
<b>Deccan and Karnatak—</b>																	
Dharwar . . . .	29.43							12.5		24.60	24.03	30.62	29.63				
Sholapur . . . .		16.55	17	32.17	25.26	18.06	14.24	15.35	24.78	25.13	22.55	29.29	23.00	22.66	28.73	31.95	29.59
Byapur . . . .	28.67	19.04	23.6	34.79	24.79	20.97	13.81	14.46	25.13	24.18	20.48	30.5	24.77	22.45	22.11	32.84	30.94
Poona . . . .	46.59	26.86	31.09	45.27	29.58	29.2	20.42	21.2	30.47	34.5	29.08	37.40	31.61	29.69	35.01	44.3	37.9
<b>Khandesh and N.-E. Deccan—</b>																	
Ahmadnagar . . .	45.2	21.93	25.83	39.41	23.01	24.69	15.71	20.61	25.67	31	24.17	32.31	29.30	23.78	26.6	37.88	32.66
Dhulia . . . .	30.6	17.24	28.4	38.4	27.82	30.18	18.59	10.71	24.41	30.91	28.0	37.84	30.24	25.08	31.65	40.03	35.62
<b>Gujarat—</b>																	
Surat . . . .	36.38	25.29	32.32	38.61	26.82	27.71	19.61	25.58	30.67	32.60	31.41	40.94	33.26	35.47	30.03	40.8	37.30
Ahmadabad . . .	40.35	25.83	27.71	..	..	..	21.87	22.01	27.81	30.49	28.77	38.14	29.8	29.32	32.3	36.44	34.11
<b>MADRAS—</b>																	
<b>South, central—</b>																	
Colombatore . .	21.38	21.46	17.9	24.57	21.15	16	17.85	14.56	25.6	34.4	32.89	35.56	30.6	29.27	29.97	36.85	36.01
<b>Central—</b>																	
Cuddapah . . . .	31.03	22.72	22.16	30.42	24.25	18.96	13.87	15.52	23.02	29.78	29.50	34.5	31.22	27.8	24.48	35.30	34.8
<b>East Coast, central—</b>																	
Guntur . . . .	29.24	29.1	23.29	37.25	26	23.49	18.08	20.46	28.93	30.27	30.81	35.02	32.98	33.37	31.99	33.15	35.75
<b>Southern—</b>																	
Madura . . . .	27.5	28.08	23.11	28.97	27.62	23.82	22.11	22.36	32.52	36.92	35.05	34.52	37.99	36.58	35.7	45.61	46.2

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## (7) RAGI OR MARUA

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>BIHAR AND ORISSA—</b>																	
<i>Bihār, north—</i> Muzaffarpur . . . .	24.16	18.32	17.8	16.04	16.72	17.35	14.76	15.22	17.31	27.77	25.67	34.61	25.68	18.01	15.81	..	..
<i>Bihār, south—</i> Patna . . . . .	21.12	12.76	19.06	20.62	20.68	19.53	17.34	14.37	20.04	27.05	25.62	29.37	18.12	20	18.03	18.87	20
<b>MADRAS—</b>																	
<i>South, central—</i> Salem . . . . .	22.42	23.22	17.87	26.2	26.95	17.57	15.07	15.51	22.6	25.67	25.1	28.23	29.89	26.61	25.60	32.2	32.2
<i>East Coast, north—</i> Vizagapatam . . . .	30.62	22.43	18.73	21.56	23.45	21.18	14.36	13.5	20.40	27.68	26.87	33.01	25.0	23.69	24.99	27.09	25.81
<i>East Coast, central—</i> Nellore . . . . .	25.14	26.0	18.45	27.76	25.73	18.27	15.72	17.52	24.31	26.42	29.47	30.78	29.93	29.85	27.61	27.47	28.87
<i>East Coast, south—</i> North Arcot . . . .	24.11	24.54	20.25	30.10	25.76	21.49	17.32	16.12	22.13	28.04	28.4	29.97	30.86	28.86	25.6	30.84	31.1
Trichinopoly . . . .	19.79	24.81	17.31	25.58	26.92	20.45	16.36	15.54	23.77	28.91	28.7	28.99	29.1	26.57	24.77	29.2	30.75
<b>MYSORE—</b>																	
Mysore . . . . .	20.84	22.01	22.98	30.8	23.76	17.12	15.23	14.8	23.29	27.73	24.85	29.23	32.45	26.5	23.21	28.81	26.87
Bangalore . . . . .	22.62	22.96	18.95	28.87	28.98	19.76	14.49	13.36	22.16	25.97	27.87	31	35.5	27.98	25.37	29.42	28.92

## (8) MAIZE

<b>BIHAR AND ORISSA—</b>																	
<i>Bihār, north—</i> Bhagalpur . . . . .	31.97	14.43	18.4	22.09	21.43	19.19	17.01	16.81	18.65	31.76	31.31	35.65	26.82	19.58	19.89	22.92	27.83
Muzaffarpur . . . .	33.64	18.06	19.65	23.87	19.5	17.64	15.78	14.44	20.61	31.9	30.19	37.23	25.54	21.07	19.83	21.39	28.48
<i>Bihār, south—</i> Patna . . . . .	28.03	15.58	13.69	19.11	20.07	17.09	15.38	14.27	21.05	29.68	29.48	34.83	24.51	20	17.29	20.39	24.95
<b>UNITED PROVINCES:—</b>																	
<b>(a) AGRA—</b>																	
<i>Eastern—</i> Benares . . . . .	30.36	17.15	21.99	25.09	18.79	17.52	15.73	14.78	20.49	27.62	34.5	34.42	23.38	17.82	19.48	22.08	23.01
<i>Central—</i> Cawnpore . . . . .	28.83	14.29	20.74	22.86	15.8	16.12	14.55	14.49	20.39	26.33	27.98	31.83	22.81	18.32	16.58	20.14	25.44
Jhānsi . . . . .	32.46	15.28	18.54	28.82	19.29	19.04	11.07	12.86	23.49	25.77	21.37	32.61	21.4	14.64	15.56	20.68	28.82
<i>Western—</i> Meerut . . . . .	37.5	16.16	14.53	18.59	17.28	15.87	16.4	13.43	19.85	24.36	29.11	31.94	26.11	21.69	20.83	21.53	26.26
Agra . . . . .	35.64	14.72	22.3	26.01	18.47	19.16	16.79	15.05	23.82	28.49	26.33	32.83	23.28	19.5	17.69	20.13	26.13
Aligarh . . . . .	29.39	15.31	20.31	23.53	16.33	16.22	14.99	12.73	26.29	25.32	33.36	24.5	21.3	18.26	22.03	20	25.99
<i>Submontane west—</i> Shahjahanpur . . . .	36.77	..	30.78	16.08	17.23	15.98	16.32	12.89	18.12	26.42	36.17	26.17	22.09	19.98	17.73	18.5	..
<b>(b) OUDH—</b>																	
<i>Southern—</i> Lucknow . . . . .	32.08	16.22	18.83	26.44	17.74	16.37	15.9	14.73	19.14	24.69	28.98	34.66	22.67	18.98	17.32	19.15	22.75
<i>Northern—</i> Fyzabad . . . . .	32.5	17.74	15.49	18.02	16.53	16.42	15.36	14.45	20.4	26.61	27.58	32.01	24.72	19.33	19.14	19.42	22.97
<b>RAJPUTANA—</b>																	
<i>Eastern—</i> Ajmer . . . . .	35.57	21.22	29.63	36.68	23.14	24.93	19.25	16.2	23.99	29.15	25.79	34.65	29.67	22.78	23.47	31.59	29.54
<b>PUNJAB—</b>																	
<i>Southern—</i> Ferozpur . . . . .	33.82	18.19	19.70	28.30	19.14	16.59	15.22	11.84	16.78	22.39	20.62	32.57	25.95	19.59	18.91	23.11	23.42
<i>Central—</i> Lahore . . . . .	37.6	17.52	19.51	30.21	18.08	16.38	17.48	12.8	18.66	25.9	21.37	35.71	29.81	21.4	21.15	28.21	26.04
<i>South-eastern—</i> Delhi . . . . .	35.03	17.78	21.44	30.03	18.08	17.0	17.15	13.85	20.72	24.04	26.42	33.19	24.5	23.39	20.68	23.79	24.78
<i>Submontane—</i> Amritsar . . . . .	29.69	18.24	20.45	26.3	18.01	16.31	16.71	13.52	18.9	23.75	32.88	34.78	27.5	20.84	19.73	22.79	23.5
<i>Northern—</i> Rawalpindi . . . . .	23.08	16.73	19.97	26.56	17.22	17.39	19.44	16.4	17.58	22.25	20.73	33.19	27.1	20.48	23.55	25.02	26.48
<i>Western—</i> Multan . . . . .	37.65	20.11	18.86	29.87	18.64	17.49	19.39	15.66	21.58	23.56	20.02	34.88	29.23	19.32	22.39	25.61	25.51

## WHOLESALE

( 12 )

## GRAM

No. 2—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued

## (9) GRAM OR KADALAI

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>BENGAL—</b>																	
Northern—																	
Patna	41.70	29.61	20.55	29.46	32.89	27.93	25.2	23.59	26.17	37.34	39.19	45.13	31.05	23.68	25.55	..	..
Rangpur	43.25	31.09	22.55	30.81	33.75	28.2	25.51	24.11	26.05	39.27	38.93	54.04	47.06	40.1	35.36	..	..
Dacca—																	
Calcutta	40.68	28.59	24.27	29.79	30.42	26.56	25.83	26.98	29.79	35.36	34.06	45.52	37.45	27.76	24.53	31.82	33.49
Western—																	
Bardwan	42.12	28.83	21.41	28.5	30.55	24.95	24.3	22.89	26.37	34.26	34.84	45.65	34.71	27.85	25.23	30.21	32.71
<b>BIHAR AND ORISSA—</b>																	
Bihar, north—																	
Bhagalpur	38.84	24.95	19.32	26.45	26.84	21.87	20.22	20.02	22.73	31.59	33.14	43.85	32.9	22.56	19.01	25.77	28.62
Muzaffarpur	39.83	24.34	19.92	25.98	25.4	20.74	19.37	19.58	26.63	31.39	33.34	44.32	35.02	24.23	20.6	25.32	29.61
Bihar, south—																	
Patna	35.96	21.3	17.17	23.05	24.31	19.32	18.36	18.25	23.31	29.89	29.66	39.37	29.8	21.75	18.18	21.82	24.97
<b>UNITED PROVINCES—</b>																	
(a) AGRA—																	
Eastern—																	
Benares	41.31	22.34	19.65	28.67	25.18	18.08	17.72	18.33	23.52	29.54	30.72	41.44	30.62	23.40	19.16	24.33	27.57
Central—																	
Cawnpore	40.6	20.59	21.38	29.58	22.47	18.77	18.78	17.93	23.15	28.43	27.91	40.49	29.58	22.27	19.59	21.91	27.96
Jhansi	41.22	21.15	22.44	31.91	25.78	19.8	18.66	17.04	25.64	30.7	28.88	43.21	29.8	21.89	19.66	22.47	26.19
Western—																	
Meerut	40.07	24.23	25.46	35.37	24.16	21.36	19.93	17.53	20.6	26	27.17	39.74	29.99	22.04	21.01	23.13	26.85
Agra	42.64	22.34	23.03	32.18	25.1	21.52	20.37	17.96	23.42	28.7	27.84	41.53	30.58	23.68	21.37	22.28	27.05
Aligarh	39.75	21.35	23.29	31.82	23.76	20.59	20	19.25	23.56	28.95	28.82	41.37	30.03	23.34	21.45	22.67	27.34
Submontane, west—																	
Shahjahanpur	41.97	17.89	22.08	30.21	22.49	19.11	20.53	20.5	22.56	29.16	30.59	40.19	32.74	22.27	19.83	20.7	27.76
(b) OUDH—																	
Southern—																	
Lucknow	43.21	23.79	21.52	29.22	23.21	18.63	19.03	19.36	23.83	29.16	30.06	43.05	33.19	23.29	20.22	21.22	25.96
Northern—																	
Fyzabad	40.85	23.82	20.5	27.67	23.09	17.46	17.84	18.28	23.62	28.18	30.1	42.96	33.38	23.27	19.1	20.19	26.2
<b>RAJPUTANA—</b>																	
Eastern—																	
Ajmer	43.93	26.98	30.72	41.13	27.65	25.87	24.99	21.24	24.81	29.9	28.52	40.52	30.36	21.38	24.27	27.5	30.25
<b>PUNJAB—</b>																	
Southern—																	
Ferozpur	37.19	20.69	24.59	33.32	22.54	18.34	16.59	14.04	18.05	22.1	23.63	35.39	27.66	19.52	18.82	23.7	24.72
Central—																	
Lahore	37.5	20.77	24.7	33.52	22.11	19.65	17.86	14.82	19.48	21.69	22.39	36.45	27.34	19.55	20.33	25.99	26.1
South-eastern—																	
Delhi	39.57	22.9	24.62	34	23.17	21.51	19.78	16.47	21.08	26.06	26.36	38.8	29.54	22.03	20.12	22.57	26.6
Submontane—																	
Amritsar	36.86	20.24	23.53	33.34	21.69	19.08	17.22	13.73	18.94	21.91	23.6	37.86	27.91	19.85	20.52	25.51	26.6
Northern—																	
Rawalpindi	39.6	22.97	25.2	33.27	24.32	21.07	19.9	16.23	20.97	23.5	25.16	38.97	31.40	22.04	22.11	26.25	27.4
Western—																	
Multan	40.51	24.21	25.72	35.48	25.96	24.17	22.05	17.66	21.98	24.26	24.47	36.78	32.26	21.99	21.52	26.85	27.7
<b>SIND—</b>																	
Karachi	43.85	28.12	29.32	38.98	29.33	25.63	24.87	21.33	24.69	28.63	29.69	42	34.41	27.97	26.66	29.74	31.21
Shikarpur	40.37	24.95	25.62	36.66	29.82	23.39	21.39	17.97	21.87	26.29	26.97	40.15	33.86	23.77	23.17	30.04	31.71
<b>BOMBAY—</b>																	
Deccan and Karnatak—																	
Dharwar	40.47	35.62	25.99	51.56	..	..	28.13	28.65	30.99	40.58	37	49.15	41.59	35.8	30.17	33.15	34.41
Sholapur	..	26	20.34	42.34	..	..	30.68	19.17	26.07	31.65	33.26	45.15	35.84	28.44	23.74	29.69	32.11
Bijapur	42.73	31.66	21.35	..	30.47	28.44	27.6	21.01	27.66	32.6	..	32.52	35.31	23.99	27.37	30.68	32.3
Poona	49.24	33.23	23.48	43.22	30.93	27.89	26.85	24.31	29.88	34.62	30.92	45.27	35.11	28.93	27.37	30.68	32.3
Ehandesh and N.E. Deccan																	
Ahmadnagar	45.45	26.65	25.81	42.18	32.24	27.86	26.02	22.17	27.32	37.48	33.7	45.35	38.08	29.26	24.99	31.22	32.41
Gujarat—																	
Surat	47.91	..	..	..	..	..	28.07	27.1	29.53	42.2	41.41	49.37	44.32	35.32	29.67	..	37.23
Ahmadabad	39.54	31.98	..	..	..	..	..	19.7	24	29.05	28.81	40.28	25.81	23.5	26.3	29.73	30.68
<b>CENTRAL PROVINCES—</b>																	
Western—																	
Nasrur	42.94	26.25	25.96	34	30.71	25.85	24.33	21.71	23.62	34.04	34.83	46.45	33.93	24.83	23.63	31.4	32.23
Harda	44.89	20.05	27.4	30.02	31.62	24.19	19.41	18.56	24.22	30.37	31.97	40.78	29.98	22.66	20.88	27.61	26.66
Central—																	
Jubbulpore	38.67	20.85	22.05	33.34	28.18	21.48	18.93	17.21	23.63	28.33	30.87	43.15	29.62	23.49	22.19	25.28	25.6
Eastern—																	
Rajpur	44.14	23.11	22.42	37.02	31.71	24.71	24.02	17.41	20.03	31.04	31.79	43.94	31.75	23.15	20.69	27.5	30.0
<b>BERAR—</b>																	
Bilaspur	38.17	24	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..
Akola	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..
Ellichpur	54.05	34.21	35.12	42.62	37.07	30.48	27.86	23.46	22.31	37.40	38.18	43.69	33.87	29.33	27.39	33.43	33.65
Amradoti	50.23	30.16	30.46	40.47	34.37	33.06	30.1	26.82	24.17	29.57	36.56	46.32	35.3	26.12	24.25	32.93	33.24
<b>MYSORE—</b>																	
Mysore	25.1	25.8	16.01	29.04	29.43	13.71	13.09	16.8	27.83	27.84	23.48	23.19	37.24	31.17	24.69	26.29	27.25
Bangalore	31.91	33.51	19.05	29.92	26.15	15.77	14.13	16.8	27.97	28.63	30.39	30.02	45.37	35	26.58	29.12	31.17

No. 2—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued

## (10) ARHAR DÁL

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>BENGAL—</b>																	
Eastern— Dacca . . .	52.19	34.79	33.75	43.12	41.87	36.02	26.87	24.5	29.09	55.65	55.1	61.85	49.62	37.99	40.21	43.91	47.45
Northern— Pabna . . .	48.83	20.68	33.31	44.9	50.80	42.6	41.19	34.29	32.73								50.88
Rangpur . . .	59.19	51.35	40.04	48.83	51.87	46.35	37.58	35.07	41.33	54.45	59.19	59.97	53.31	39.06	85.9	34.08	41.04
Deltaic— Calcutta . . .	36.07	33.12	33.33	40.62	42.24	40.21	43.23	44.48	46.35	50.1	52.66	54.79	46.41	36.3	33.51	40.42	44.58
Western— Bardwan . . .	52.08	33.83	31.69	46.37	42.70	33.51	34.09	31.39	37.37	47.23	51.09	55.96	45.55	42.25	33.08	37.6	44.16
<b>BIHAR AND ORISSA—</b>																	
Dihdr, north— Bhagalpur . . .	37.03	21.69	31.7	40.94	41.34	32.92	30.99	28.41	37.74	53.17	51.07	58.1	44.18	33.5	33.25	36.97	43.4
Muzaffarpur . . .	52.22	34.06	28.82	35.1	33.3	27.99	27.03	26.15	32.15	48.58	50.77	52.51	43.54	32.59	32.94	35.51	41.15
Dihdr, south— Patna . . .	31.69	18.16	23.96	29.07	29.73	22.09	21.17	25.61	34.49	48.09	46.59	46.29	37.27	28.22	25.04	31.53	34.97
Chota Nagpur— Ranchi . . .	74.25	49.03	43.72	55.79	59.04	59.26	50.65	52.03	65.72	62.88	60.41	80.1	64.53	47.66	44.3	50.14	63.77
Orissa— Cuttack . . .	32.73	22.3	19.35	26.51	29.44	22.63	23.83	20.88	23.37	31.85	32.05	37.33	36.24	25.72	24.38	40.39	48.35
<b>UNITED PROVINCES :—</b>																	
(a) AGRA—																	
Eastern— Benares . . .	51.26	29.92	28.01	35.38	35.56	26.96	31.45	29.94	37.79	46.9	47.10	50.24	38.19	31.16	29.05	32.72	39.27
Central— Cawnpore . . .	47.55	27.51	21.88	24.18	23.28		22.24	17.4	30.34	38.62	41.55	47.77	35.54	28.68	25.34	30.23	40.6
Jhansi . . .	42.47	27.6	27.56	30.15	32.29					48.18		61.79	58.12	38.16	32.82		
Western— Meerut . . .		26.31			27.34	26.33	29.31	24.8	24.97		42.65	52.61	45.07	27.17	27.26	31.34	34.68
Agra . . .	52.17	31.71	27.61	36.12	38.11	35.23	38.39	31.55	37.62	51.4	50.03	56.85	47.19	33.09	29.01	34.69	39.53
Aligarh . . .	46.7	26	26.47	34.71	31.83	29.51	32.7	26.83	37.6	46.7	43.85	52.27	41.40				
Submontane, west— Shahjahanpur . . .			22.81			20.54	22.34							30.97	25.84	23.02	37
(b) OUDH—																	
Southern— Lucknow . . .	47.05	21.8	22.05	24.45	25.14	20.52	24.3	19.41	27.03	32.71	47.05		25.78				
<b>PUNJAB—</b>																	
Southern— Ferozepur . . .	58.49	46.69	42.92	52.57	48.8	40	40	40	40			64.80	75.63	38.12	40	40.75	40.1
Central— Lahore . . .	56.78	42.2	36.88	45.71	42.74	37.14	36.76	38.27	42.26	53.69	56.57	60.25	46.66	33.3	31.78	36.72	42.72
South-eastern— Delhi . . .	49.57	34.07	30.95	33.21	35.47	30.28	30.88	30.78	40.14	56.1	56.21	67.26	52.98	29.3	29.16	34.43	36.85
Northern— Rawalpindi . . .	49.98	44.69	33.21	40.36	39.0	34.36	33.20	34.76	37.53	42.8	74.84	67.45	47.86	50.35	43.6		
<b>IND AND BALUCHISTAN</b>																	
Karachi . . .	66.61	44.16	37.03		43.79	37.62	44.68	39.06	43.12	48.12	48.68	50.41	45.75	37.52	29.68		52.61
Quetta . . .			43.21	40.6	40.58	43.22	41.36	40	46.67	58.29	64.43	67.4	65.34	54.49	52.55	60.78	59.95
<b>OMBAY—</b>																	
Deccan and Karndal— Sholapur . . .			21.98														
Poona . . .		49.06		52.3			46.32		34.84	30.12	43.33	66.25	43.72	34.39	26.79		49.31
andesh and N.E. Deccan— Dhulia . . .		31.25	27.5	48.12				34.70	36.56	47.26	52.75		50.36			45.02	
Gujarat— Ahmedabad . . .	50.75	23.44	23.75					37.5		47.97	48.1	61.13	41.91	34.66	34.6	41.8	45.62
<b>CENTRAL PROVINCES—</b>																	
Western— Nagpur . . .	50.71	27.3	29.42	48.62	44.29	34.90	42.21	31.5	31.67	41.21	52.26	53.62	42.94	32.52	27.16	35.25	46.35
Harda . . .	50.32		28.67	41.56	40.6	32.27	31.76	24.84	30.09	30.77	40.8	45.39	38.5	26.44	24.06	30.1	39.83
Central— Jabalpore . . .	50.7				35.44	32.57	33.43	20.31	32.97	44.53	51.39	57.12	40.29	37.55	32.48	34.44	42.9
Eastern— Raipur . . .	55.76			42	41.02	36.03	33.08	24.09	26.05	40.15	42.71	52.33	42.54	30.83	27.04	32.27	42.43
<b>GRAR—</b>																	
Basm . . .	40.85	25															
Alola . . .				57.31	59.94	40.88	43.0	24	20.03	36.9	50.15	55.62	37.38	31.29	24.55	32.77	44.91
Ellenpur . . .	58.22	23.98	35	57.02	60.27	50.81	44.66	38.03	34.18	39.24	50.32	57.75	45.49	34.53	29.97	35.99	44.78
Anandoti . . .	57.40	30.26	34	51.87	53.1	37.0	39.11	30.42	30.49	37	46.38	56.46	33.32	36.45	22.96	37.4	37.23
											2.83	38.59	27.33	25.69	30.91		37.92

# WHOLESALE

( 14 )

## COTTON SEED ; LINSEED

No. 2- AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued

### (11) COTTON SEED\*

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	
UNITED PROVINCES—	..																	
(a) Agra—														22.86	21.24	20.57	23.16	
Central—														26.25	25.57	25	26.20	
Cawnpore . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Jhansi . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Western—														24.27	23.44	25.01	23.66	
Agra . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Submontane, West—														20	23.1	20.04	22.93	
Shajahanpur . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
PUNJAB—																		
Southern—														30.7	30.03	27.66	30	
Ferozpur . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Central—														20.73	20.50	27.77	27.53	
Lahore . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
South Eastern—														22.97	25.42	24.40	24.97	
Delhi . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Submontane—														27.65	20.35	27.44	28.0	
Amritsar . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Northern—														30.73	31.1	..	..	
Rawalpindi . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Western—														25.52	20.26	26.38	26.2	
Lahore . . .	..	..	..	..	..	..	..	..	..	..	..	..	..					
Multan . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	25.56	27.33	25.11	25.82	
SINDH AND BALUCHIS-																		
TAN—																		
Karachi . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	27.00	27.04	28.09	29.53	
Shikarpur . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	28.82	28.12	27.82	27.74	
BOMBAY—																		
Deccan and Karnatak—														(a)	(a)	(a)		
Sholapur . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	20.83	21.67	20.21	..	
Poona . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	24.67	27.06	24.34	
Khandesh and N.-E.																		
Deccan—																		
Ahmednagar . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	21.35	19.42	27.35	24.32	
Dhulia . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	24.32	23.36	27.01	23.88	
Gujarat—																		
Surat . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	(a)	18.02	25.27	(a)	(a)
Ahmedabad . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	28.12	27.85	20.91	27.03	
CENTRAL PROVINCES—																		
Western—																		
Nagpur . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	18.33	21.66	23.60	22.46	
Central—																		
Jubbulpore . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	25.07	24.45	23.14	24.34	
BERAR—																		
Akola . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	21	21.83	23.25	20.60	
Amritoli . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	16.5	19.44	23.14	20.12	
MADRAS—																		
South Central—																		
Coimbatore . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	35.44	35.63	36.57	
Central—																		
Bellary . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	23.1	23.82	25.36	23.02	
East Coast South—																		
Madras . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	31	31.44	31.14	32.4	

\*Prices recorded from October 1910.

(a) Represents the quotations for one fortnight only.

### (12) LINSEED

BENGAL—																	
Delhi—																	
Calcutta . . .	46.40	39.87	45.1	63.07	65.1	66.25	53.54	45.73	50.10	52.06	54.58	54.77	56.41	71.17	70.06	77.0	53.30
BIHAR AND ORISSA—																	
Bihar, north—																	
Bhadrachal . . .	30.4	37.97	40.77	56.85	..	59.11	52.08	35.73	45.65	51.85	52.97	56.74	55.34	80.52	87.13	78.46	55.78
Bihar, south—																	
Purnea . . .	32.26	31.26	34.77	51.3	53.2	52.66	42.16	37.1	40.95	53.63	54.37	57.58	59.11	82.26	80.60	77.34	57.55
UNITED PROVINCES :—																	
(a) AGRA—																	
Eastern—																	
Barrack . . .	39.63	31.51	33.86	40.59	51.17	51.85	48.01	31.78	42.54	50.4	51.14	53.9	44.58	65.1	81.85	82.92	57.63
Central—																	
Cawnpore . . .	..	..	35.31	45.28	53.28	55	39.83	32.72	43.37	47.86	48.14	52.67	54.79	75.34	80.02	60.14	52.81
Jhansi . . .	..	29.04	37.20	50.10	53.52	58.03	42.86	31.89	40.51	55.53	45.67	..	51.02	63.62	68.58	71.14	47.93
Western—																	
Agra . . .	47.21	35.45	37.79	71.71	85.13	82.66	..	40	51.02	58.45	64.77	67.77	66.65	73.86	92	82.75	63.34
Aligarh . . .	45.7	39.72	37.5	..	..	..	..	..	..	..	56.25	61.56	..	..	..	70	..
Submontane, west—																	
Shajahanpur . . .	33.3	29.46	35.38	50.37	56.45	52.66	37.31	31.64	40	40.78	..	..	..	..	..	65.66	53.65

## LINSEED ; MUSTARD AND RAPESEED

No. 2—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued

## (12) LINSEED—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
(b) OUDH—																	
Southern— Lucknow . . .	45.27	31.56	36.71	54.52	57.68	57.78	42.46	31.04	30.56	50.25	48.06	53.22	50.47	68.54	74.07	65.36	48.3
Northern— Fyzabad . . .	..	..	31.00	..	50	..	40	40	..	45	..	..	..	64	69.06	60.42	46.45
PUNJAB—																	
Southern— Ferozpur . . .	48.01	43.57	44.89	48.84	71.74	72.67	72.64	72.61	72.62	..	..	66.67	66.67	71.23	81.5	70	69.66
Central— Lahore . . .	42.07	35.58	35.49	51.42	52.86	54.35	45.99	34.99	40.43	48.53	57.37	54.97	52.68	61.17	78.69	76.17	59.66
South-eastern— Delhi . . .	47.74	42.58	39.34	62.08	67.75	64.76	56.73	43.09	40.06	52.95	62.32	68.36	72.72	..	66.72	93.33	91.67
Sulmontane— Amritsar . . .	39.91	32.36	34.88	47.74	51.55	53.62	41.64	32.46	35.94	43.75	55.62	55	40.58	51.87	69.64	66.67	50
Northern— Rawalpindi . . .	38.6	33.56	35.31	50.34	51.33	51.43	37.7	31.8	37.13	51.29	49.61	48.53	49.31	63.75	74.79	62.07	43.12
Western— Multan . . .	49.51	42.95	39.27	49.49	59.32	59.78	55.71	39.65	38.44	..	..	..	46.87	68.37	75.31	70	50
BOMBAY—																	
Deccan and Karnatak— Sholapur . . .	..	32.6	38.02	..	..	62.86	45.14	32.74	40.12	48.82	48.50	54.25	54.78	75.16	83.63	72.92	43.39
Bijapur . . .	..	35.92	38.04	..	..	..	45.8	31.32	41.78	47.58	45.40	51.44	51.06	71.76	82.94	..	51.04
Khandesh and N.-E. Deccan— Ahmadnagar . . .	..	..	39.49	..	42.1	64.24	40.53	33.63	43.47	51.32	49.53	..	54.84	74.83	84.53	78.84	53.02
Dhulia . . .	..	35.5	..	..	..	..	12.81	35.36	45.54	55.24	..	..	..	..	85.24	..	..
Gujarat— Ahmadabad . . .	45	..	..	..	..	..	..	..	..	..	..	60.25	59.79	..	..	..	..
CENTRAL PROVINCE—																	
Western— Harda . . .	40.85	38.15	43.30	..	59.22	57.72	41.02	34.53	41.64	40.01	40.18	54.78	54.37	70.32	83.31	74.55	51.32
Central— Jubbulpore . . .	40.72	34.43	39.12	57.34	57.02	58.23	42.24	33.11	41.03	45.16	47.03	51.88	51.55	73.68	80.28	71.42	49.97
Eastern— Raipur . . .	38.76	32.85	38.33	50	..	..	..	31.8	40	47.17	..	..	..	..	..	..	50
BERAR—																	
Basim . . .	..	..	34.37	..	..	..	..	..	42.5	54.29	..	..	..	..	..	..	47.34
Akola . . .	..	..	..	62.82	56.49	56.26	40.21	34.61	40.88	49.79	54.91	63.25	56.6	75.74	..	80.06	61.08
Ellichour . . .	52.74	47.08	50.69	85.2	71.25	71.94	57.5	57.1	62.1	72.66	..	..	..	..	..	..	..
Att Raoti . . .	37.39	34.17	38.19	54.4	56.84	64.06	42.87	35.47	40.73	46.82	50.02	72.26	62.09	76.58	81.90	87.76	61.12

## (13) MUSTARD and RAPESEED

ASSAM—																	
Surma— Sylhet . . .	40.17	33.02	29.92	40.25	42.24	37.55	30.68	29.37	35.98	46.31	53.88	56.04	45.18	46.29	46.97	..	32.39
Brahmaputra—																	
Goalāndā . . .	39.40	33.40	34.82	40.24	45.26	37.97	34.3	30.61	44.22	56.9	57.8	59.81	43.72	45.61	52.71	58.53	54.1
Kāmrūp . . .	39.64	31.51	35	..	39.02	40.71	35.36	32.97	43.05	55.34	58.98	62.2	47.4	46.07	51.5	60.49	54.01
Lākimpur . . .	36.87	34.24	27.56	41.34	33.04	37.5	30.21	25	37.19	46.35	49.27	52.34	38.49	38.05	48.36	56.48	45.94
BENGAL—																	
Eastern—																	
Chittagong . . .	47.23	40.83	39.11	56.82	56.03	44.92	42.34	39.84	50.69	66.2	67.83	68.46	54.74	50.49	59.84	67.81	62.03
Northern—																	
Pabna . . .	41.72	36.67	36.03	52.86	53.96	49.45	43.88	41.98	50.88	66.67	63.05	59.05	52.71	53.9	55.77	63.38	63.41
Rangpur . . .	45.1	42.76	37.19	52.99	57.71	45.21	40.19	34.42	50.15	62.6	65.55	67.29	56.46	53.85	54.22	62.86	61.67
Dacca—																	
Calcutta . . .	40.08	30.74	40.16	53.02	50.31	48.75	45.16	42.66	44.17	60.94	60.9	65.16	49.97	52.6	57.03	61.82	69.01
Western—																	
Barhwan . . .	15.06	39.53	38.7	57.66	49.97	46.02	42.03	38.83	51.15	62.6	66.09	66.04	53.57	46.82	56.15	63.96	59.87
BIHAR AND ORISSA—																	
Bihār, north—																	
Bhāgalpur . . .	42.81	37.63	40.48	58.61	50.19	41.05	41.13	36.64	50.29	59.32	59.57	64.22	47.02	50.38	50.77	60.26	56.35
Bihār, south—																	
Patna . . .	39.78	34.35	35.34	51.04	48.07	40.61	36.46	32.45	48.83	59.64	59.82	69.06	40.11	47.81	55.13	62.66	57.94
Orissa—																	
Cuttack . . .	41.31	41.48	38.37	49.73	42.41	42.39	43.78	47.67	49.27	60.55	63.95	68.12	61.18	55.46	56.01	72.59	73.43



( 16 )

**WHOLESALE**

**MUSTARD AND RAPESEED; POPPY SEED; SESAMUM**

*No. 2—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund = 82.286 lbs.) for all articles except Live-Stock)—continued*

**(13) MUSTARD and RAPESEED—continued**

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES :—</b>																	
<i>(a) AGRA—</i>																	
<i>Eastern—</i>																	
Benares . . . . .	41'04	31'50	32'05	40'22	40'02	34'48	30'77	30'09	40'55	54'50	57'07	61'05 43	52'75	49'71	53'97	54'49	
<i>Central—</i>																	
Cawnpore . . . . .	..	29'78	32'46	38'26	37'23	36'12	31'57	29'73	41'03	52'34	57'39	59'54 40'52	48'18	40'47	53'85	58'65	
Jhansi . . . . .	30'35	28'04	31'69	42'11	37'82	40'41	31'58	28'70	37'95	..	51'03	.. 40'7	45'02	42'06	47'04	50'1	
<i>Western—</i>																	
Meerut . . . . .	..	32'83	30'78	40'42	55'8	..	..	27'81	45'53	50'42	52'72	68'30 46'07	38'87	..	54'05	55'56	
Agra . . . . .	40'31	34'25	35'09	47'70	40'22	40'20	34'04	33'51	41'17	55'74	64'18	71'02 55'05	47'63	51'59	59'46	68'03	
Aligarh . . . . .	44'01	34'20	34'24	47'07	43'82	37'18	33'41	31'7	44'87	57'83	65'21	66'05 51'62	45'07	47'82	61'14	..	
<i>Submontane, west—</i>																	
Shahjahanpur . . . . .	37'41	29'60	32'71	40'03	44'2	38'35	35'81	32'10	50'07	54'61	..	.. ..	..	..	60'75	65'04	
<i>(b) OUDH—</i>																	
<i>Southern—</i>																	
Lucknow . . . . .	46'23	35'72	39'81	55'1	48'08	43'22	37'14	35'27	52'23	63'62	62'62	67'82 55'32	51'04	59'48	59'51	53'59	
<b>PUNJAB—</b>																	
<i>Southern—</i>																	
Ferozpur . . . . .	55'52	50'18	47'21	48'15	39'05	40'07	36	32'11	39'09	..	..	65 52'71	50	41'25	..	60'31	
<i>Central—</i>																	
Lahore . . . . .	42'63	32'09	34'55	46'36	30'07	30'41	35'31	20'6	36'18	49'18	52'27	57'06 44'89	41'85	50'09	55'62	57'34	
<i>South-eastern—</i>																	
Delhi . . . . .	42'62	34'06	36'06	49'49	41'03	38'13	33'54	30'43	42'3	55'18	61'04	64'81 46'94	45'45	51'8	58'57	57'24	
<i>Submontane—</i>																	
Amritsar . . . . .	44'11	33'22	36'33	47'07	38'15	40'57	36'84	31'46	33'6	51'48	58'40	54'14 51'02	44'84	54'47	60'47	59'24	
<i>Northern—</i>																	
Hawalpindi . . . . .	46'07	38'06	39'68	42'84	34'29	37'87	37'20	32'67	35'77	48'46	53'2	57'57 44'70	41'8	49'01	53'12	50	
<i>Western—</i>																	
Multan . . . . .	44'83	38'22	35'43	46'25	38'0	42'20	36'55	33'45	40'53	50'44	57'3	64'69 47'94	48'25	..	57'82	57'55	
<b>SIND—</b>																	
<i>Karachi</i>																	
Shikarpur . . . . .	42'08	33'12	..	45'42	..	45	37'34	35'31	..	50'62	61'63	54 34'83	58'67	41'55	45'42	55'62	
	40'02	29'36	52'07	41'08	38'44	39'67	33'43	31'25	87'7	49'36	57'03	57'54 47'75	45'15	49'47	56'67	60'62	
<b>CENTRAL PROVINCES—</b>																	
<i>Central—</i>																	
Jubbulpore . . . . .	37'14	33'60	33'1	39'69	30'42	40	32'85	30'62	35'36	46'51	47'72	55'21 45'07	40'7	40'15	45'29	49'01	
<i>Eastern—</i>																	
Raipur . . . . .	..	35	..	..	46	..	..	33'5	..	50	..	.. ..	..	..	..	..	

**(14) POPPY SEED**

UNITED PROVINCES :—																	
(a) AGRA—																	
Eastern—																	
Benares . . . . .	47°21	41°33	40°05	53°56	50°43	40°26	45	35°6	43°88	54°03	60°17	67°74 53°31	62°53	68°42	77°13	82°42	
Central—																	
Cawnpore . . . . .	..	..	36°35	42°03	48°77	51°03	40°53	34°56	44°05	56°31	63°78	69°83 63°01	63°51	70°01	53°5	88°03	
Western—																	
Agra . . . . .	..	33°75	42°34	50	52°08	62°56	62°5	62°5	57°14	55°77	69°17	83°33 72°24	..	81°25	83	91°05	
Algarh . . . . .	48°75	40°04	40°57	53°16	51°46	54°75	47°57	36°25	50°01	51°46	64°69	66°87 ..	69°58	..	..	..	
Submontane, west—																	
Shahjahanpur . . . . .	35°57	..	32°65	46°88	49°35	48°83	44°04	..	..	..	..	59°13	56°84	56°48	74°05	91°56	
(b) OUDH—																	
Southern—																	
Lucknow . . . . .	45°57	35°39	40°17	52°41	52°4	52°75	44°21	37°78	56°67	47°03	57°13	.. ..	63°01	66°67	64°48	80°23	
RAJPUTANA—																	
Eastern—																	
Ajmer . . . . .	66°57	66°56	66°56	66°56	66°56	66°82	66°56	66°56	62°43	63°29	74°08	100	96°58	81°12	90°63	104°37	114°78
PUNJAB—																	
Southern—																	
Ferozpur . . . . .	57°06	55°53	57°14	64°44	61°04	57°18	57°10	57°10	57°10	..	..	.. ..	..	..	..	..	
Central—																	
Lahore . . . . .	56°03	49°27	51°89	66°65	67°02	72°05	62°62	53°01	53°03	60°8	77°02	84°42 81°29	80°11	80°21	98°24	103°03	
Submontane—																	
Amritsar . . . . .	51°66	41°47	44°42	57°14	..	66°67	52°38	37°10	50°05	50°55	81°04	83°57 72°42	70°1	82°4	95°75	97°29	

**(15) SESAMUM (TIL or JINJILI)**

<b>UNITED PROVINCES :—</b>																	
<i>(a) AGRA—</i>																	
<i>Eastern—</i>																	
Benares . . . . .	49'43	39'31	40'5	53'01	52'46	44'37	42'14	33'01	44'10	54'30	68'12	74'05 51'44	53'03	62'38	73'81	65'28	
<i>Central—</i>																	
Cawnpore . . . . .	..	37'11	42'51	50'39	50'23	40'14	38'38	34'65	51'06	62'42	68'22	69'09 50'45	65'17	81'2	98'76	85'02	
Jhansi . . . . .	49'48	..	..	..	..	..	..	32'60	..	..	..	.. 19'5	64'26	61'57	65'86	68'63	
<i>Western—</i>																	
Meerut . . . . .	..	38'35	..	..	..	..	..	..	..	..	100	64'14 61'56	..	..	..	81'48	
Agra . . . . .	51'32	39'51	45'45	61'51	53'97	58'6	41'76	39'01	50'28	..	..	100	..	..	..	81'48	
Aligarh . . . . .	49'22	40'83	45'2	53'5	51'01	49'53	39'04	38'48	43'75	..	84'45	77'93 56'67	..	..	..	81'48	
<i>Submontane, west—</i>																	
Shahjahanpur . . . . .	45'73	..	43'45	49'23	49'09	49'87	40'08	31'42	..	..	..	.. ..	..	..	67'18	72'53	

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## (15) SESAMUM (TIL or JINJILI)—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
(b) OUDH—																	
Southern— Lucknow . . . .	66.77	42.37	49.06	62.51	..	..	..	43.43	51.66	72.5	..	68.09	57.13	66.67	..	..	60.67
RAJPUTANA—																	
Eastern— Ajmer . . . . .	64.03	56.13	61.74	77.47	70.71	66.27	52	44.59	61.54	71.17	87.34	88.54	67.82	65.12	81.38	92.11	87.94
Deogarh . . . . .	54.77	43.91	51.93	65.79	61.79	65.28	44.85	40.7	49.95	62.46	83.24	79.34	66.04	65.26	73.75	76.14	77.89
PUNJAB—																	
Southern— Ferozpur . . . .	62.04	49.07	49.44	58.42	55.37	56.59	57.19	57.19	57.19	..	..	80	74.29	..	61.56	90	81.25
Central— Lahore . . . . .	52.62	44.64	45.17	58.81	55.77	59.74	46.35	42.27	52.78	64.95	82.83	80.43	61	62.08	82.04	83.22	81.35
South-eastern— Delhi . . . . .	51.11	49.53	47.49	59.33	54.49	53.72	45.37	39.38	52.33	70.82	77.79	83.05	65.47	66.03	77.07	83.01	84.69
Sulimantane— Amritsar . . . .	53.19	44.93	45.67	59.06	56.73	60.66	46.93	41.1	60.83	60.36	80.03	78.08	62.66	56.22	73.75	76.09	81.25
Northern— Rawalpindi . . .	50	43.8	36.16	46.78	44.44	55.41	46.90	45.07	40.4	55.19	74.21	83.36	87.93	..	..	..	..
Western— Multan . . . . .	55.59	48.67	44.71	60.01	58.49	63.13	52.9	42.03	52.9	67.32	86.04	89.47	63.31	65.33	73.7	75.79	76.01
IND—																	
Karachi . . . . .	62.85	59.34	..	59.75	..	62.03	52.81	57.08	70	68.12	83.12	85.55	68.39	73.35	70.86	87.62	83.6
BOMBAY—																	
Khandesh and N.E. Deccan— Dhulia . . . . .	47.52	44.07	..	..	53.59	..	..	..	..	67.91	89.15	74.09	67.97	76.01	79.87	89.12	99.61
Gujarat— Surat . . . . .	61.95	..	..	..	..	..	..	50.7	59.22	66.54	85.29	81.57	62	66.14	85.52	86.21	86.2
Ahmadabad . . . .	60.88	..	..	..	..	..	..	..	..	..	..	..	65	64	..	..	..
CENTRAL PROVINCES—																	
Western— Nagpur . . . . .	..	..	39	..	..	68.19	53.41	45.12	65.52	69.48	86.64	86.13	73.68	79	80.34	78.14	87.17
Harda . . . . .	51.96	43.35	42.32	59.21	53.01	58.03	34.8	38.39	55.3	64.08	72.11	70.41	60.09	65.81	73.87	79.25	78.62
Central— Jubbulpore . . .	52.18	26.21	40.2	53.54	47.5	52.53	37.63	32.45	47.87	52.64	63.31	65.39	56.41	59.29	62.55	69.26	70.16
Eastern— Raipur . . . . .	37.79	34.12	32.33	42.6	47.6	39.6	33.5	25.18	..	48.17	48	..	..	..	..	..	50
MERAR—																	
Bilaspur . . . . .	40.17	39.39	..	..	..	..	..	35.25	57.5	67.5	82.5	85.42	55.31	76.12	76.32	81.56	70.04
Ellichpur . . . . .	63	52.14	55.56	74.29	71.06	68.24	..	57	57.04	62.62	80.99	87.23	65.44	76.08	72.83	70.08	77.62
Amrāoti . . . . .	49.54	39.30	46.68	53.75	46.75	..	..	35.51	46.87	53.91	73.98	88.25	62.08	70.07	77.44	82.46	81.75
MADRAS—																	
South, central— Coimbatore . . .	56.53	53.07	59.32	72.11	68.79	63.16	53.46	49.12	69.24	77.95	75.86	82.69	74.96	81.03	87.63	93.65	90.18
Central— Bellary . . . . .	46.46	44.66	52.07	57.32	52.87	51.33	39.31	32.97	51.14	57.59	53.39	78.43	68.29	70.69	66.2	76.1	66.22
East Coast, north— Ganjam . . . . .	52.33	42.27	38.76	49.38	56.89	47.32	34.92	31.98	50.39	60.13	57.82	67.91	55.92	56.03	64.8	64.8	64.78
Vizagapatam . . .	55.43	43.29	41.7	43.18	54.18	52.9	41.01	37.11	53.47	63.65	66.68	71.09	56.21	66.36	70.77	72.5	75.56
East Coast, south— Madras . . . . .	70.74	60.83	46.78	55.66	56.41	55.25	41.19	39.16	57.37	61.66	68.37	75.22	57.78	72.71	75.25	75.35	77.86
Southern— Madrā . . . . .	60.77	61.24	59.5	61.76	63.37	61.8	51.65	45.88	61.88	74	78.49	77	74.58	79.09	83.53	85.13	87
MYSORE—																	
Mysore . . . . .	60.52	54.41	55.14	74.78	59.06	74.94	56.96	48.28	62.89	73.17	68.36	80.4	68.22	63.54	71.33	72.92	70.26
Bangalore . . . .	50.8	47.36	48.48	64.04	63.77	64.58	59.94	58.05	57.41	71.41	67.39	69.07	57	62.25	69.12	72	77.83

## (16) GHI

ENGAL—																	
Eastern—																	
Chittagong . . . .	376.67	400	433.75	433.75	428.33	348.48	327.03	254.17	378.96	415.02	459.58	411.04	400	450	470.50	488.12	530
Dacca . . . . .	345.83	386.67	389.58	383.75	440.42	420.83	400	422.29	446.77	430.83	461.04	435.42	392.5	468.75	477.29	493.83	558.64
Northern—																	
Pabna . . . . .	297.5	449.58	503.33	505.42	526.67	523.75	324.58	523.54	493.19	542.5	621.98	622.92	510.42	572.08	582.5	490.37	540.67
Rangpur . . . . .	303.75	350.83	353.34	339.27	425.42	343.33	330.84	339.37	364.27	418.12	453.33	477.5	416.25	486	513.98	513.33	530.37
Delhi—																	
Midnapur . . . . .	322.29	358.81	333.96	379.17	405.42	315.73	315.62	332.92	364.69	406.46	457.29	414.35	411.04	457.5	446.04	541.25	590
Calcutta . . . . .	308.75	337.03	331.67	367.92	399.17	386.46	359.17	385	400.83	401.25	455	422.5	412.71	451.45	459.79	470.67	516.25
Western—																	
Burdwan . . . . .	282.94	321.04	320.73	369.17	401.87	312.20	305.83	325.83	347.6	395.11	442.5	388.19	372.08	431.04	437.29	475	524.58
BIHAR AND ORISSA—																	
Bihar, north—																	
Bhagalpur . . . . .	280.98	338.8	344.6	375.28	385.82	318.34	303.63	324.61	361.51	390.18	446.37	410.44	351.67	440.6	475.34	485.78	592.81
Muzaffarpur . . . .	251.63	305.02	309.90	320.25	343.36	283.71	277.33	309.57	330.79	370.81	398.41	355.48	346.08	420.96	441.89	450.1	495.32
Bihar, south—																	
Patna . . . . .	241.3	284.58	287.5	313.75	347.92	287.58	278.96	292.5	314.58	363.75	394.37	367.29	347.92	407.4	407.6	421.6	465.42
Chota Nagpur—																	
Ranchi . . . . .	327.08	362.11	374.28	397.92	426.3	356.65	330.12	300.03	397.14	432.42	475.01	390	364.17	430.29	448.12	497.99	567.29
Orissa—																	
Cuttack . . . . .	421.61	346.77	330.1	349.01	425.78	300.47	332.66	343.2	370.06	392.2	419.75	475.62	450.88	451.36	431.66	461.63	561.77

## GHI

No 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs.) for all articles except Live-Stock)—continued.

(16) GHI—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES :—</b>																	
<b>(a) AGRA—</b>																	
<i>Eastern—</i>																	
Benares . . .	279.09	331.7	328.45	361.06	385.62	310.08	318.73	336.79	357.23	401.7	450.03	398.27	372.03	440.72	460.40	480.55	525.64
<i>Central—</i>																	
Cawnpore . . .	253.07	285.43	286.26	335.90	363.75	288.40	292.34	307.63	331.67	357.86	409.01	351.03	348.53	394.24	425.19	466.85	490.18
Jhansi . . .	239.32	265.85	269	315.54	328.39	258.29	279.33	304.46	320.7	362.79	393.18	335.51	327.73	368.59	385.06	424.31	470.55
<i>Western—</i>																	
Meerut . . .	276.6	308.47	309.9	348.74	393.18	298.35	297.48	323.81	347	370.66	444.15	383.48	367.51	413.28	440.08	494.71	521.18
Agra . . .	260.4	289.6	285.14	341.67	361.17	270.58	276.4	299.43	330.03	374.87	413.82	343.82	343.09	393.78	436.71	453.04	488.74
Aligarh . . .	275.66	307.95	290.09	362.6	388.44	293.33	306.04	325.55	349.03	381.47	440.78	380.11	375.24	426.51	440.11	490.22	537.7
<i>Submontane—</i>																	
Shahjahanpur . . .	256.25	311.25	304.9	338.75	387.02	310.42	290.58	336.67	357.20	362.71	402.09	370.42	354.58	400	421.25	460	488.33
<b>(b) OUDH—</b>																	
<i>Southern—</i>																	
Lucknow . . .	266.52	307.71	309.17	346.87	384.17	303.96	303.48	319.17	340	375.42	419.65	368.96	365.73	408.90	431.08	460.69	500.98
<i>Northern—</i>																	
Fyzabad . . .	251.04	283.56	303.85	339.13	383.96	321.25	323	338.50	348.75	377.5	399.58	377.71	362.50	416.67	449.58	454.70	516.1
<b>RAJPUTANA—</b>																	
<i>Eastern—</i>																	
Ajmer . . .	297.33	326.78	333.47	414.5	415.78	276.53	298.4	332.01	348.48	373.06	430.86	351.7	351.29	400.05	442.39	487.07	498.71
Beawar . . .	277.26	291.93	315.07	377.5	377.26	255.59	258.53	292.76	325.94	336.58	412.85	358.11	344.95	400.07	442.6	493.05	498.32
<b>PUNJAB—</b>																	
<i>Southern—</i>																	
Ferozpur . . .	314.44	342.77	305.26	358.02	408.96	308.96	304.58	336.25	355.21	392.71	446.07	405.41	386.35	422.64	443.48	478.12	526.16
<i>Central—</i>																	
Lahore . . .	313.06	338.16	322.46	362.14	413.31	320.28	308.57	355.5	360.1	407.13	435.01	424.02	411.7	432.29	445.45	494.24	542.08
<i>South-eastern—</i>																	
Delhi . . .	299.99	333.83	320.03	372.3	415.51	316.1	321.86	354.59	378.77	419.17	486.49	426.37	422.71	446.63	481.88	523.75	545.42
<i>Submontane—</i>																	
Amritsar . . .	331.09	327.5	350	..	..	321.61	318.59	..	304.5	402.02	453.63	423.23	422.92	448.02	470.87	473.54	516.35
<i>Northern—</i>																	
Rawalpindi . . .	287.02	299.65	280.41	300.2	336.3	282.25	272.12	310.	326.73	359.18	398.03	392.48	415.56	429.71	458.84	432.5	527.08
<i>Western—</i>																	
Multan . . .	318.89	340.01	329.28	383.11	396.9	314.7	311.83	340.49	381.49	395	..	..	394.37	420.12	440.95	484.84	525.68
<b>SIND AND BALUCHIS-</b>																	
<i>TAN—</i>																	
Karachi . . .	349.35	355.62	356.25	360	409.08	334.72	318	340.13	378.48	403.75	420.12	412.5	384.6	428.84	464.32	519.66	527.5
Shikarpur . . .	308.61	333.7	314.18	366.71	390.89	312.81	311.33	340.02	374.62	394.5	429.01	385.81	376.93	423.42	454.87	503.29	533.46
Quetta . . .	342.92	347.5	344.27	394.28	445.52	403.54	341.07	383.85	408.33	430	453.33	433.54	435.21	474.67	508.65	542.02	579.64
<b>CENTRAL PROVINCES—</b>																	
<i>Western—</i>																	
Nagpur . . .	299.42	342.44	344.08	407.63	402.04	338.12	353.47	365.95	393.01	428.52	497.87	470.78	452.77	468.14	490.96	540.27	629.16
Harda . . .	270.65	277.5	274.58	345.91	349.57	260.42	272.78	297.38	349.58	383.75	418.28	360.83	362.5	407.09	427.02	495	576.25
<i>Central—</i>																	
Jubbulpore . . .	238.33	265.21	273.96	313.70	332	266.04	266.46	282.5	317.2	357.5	396.04	358.54	342.5	390	403.75	441.25	506.87
<i>Eastern—</i>																	
Raipur . . .	258.82	277.58	278.04	349.37	345.62	281.67	264.17	273.75	322.02	375	412.02	366.67	356.25	395.21	423.12	459.37	499.17
<b>BERAR—</b>																	
<i>Akola</i>																	
Ellichpur . . .	298.62	340	351.06	448.19	389.28	281.56	311.7	350.1	402.13	414.12	456.69	436.73	411.37	405.62	398.79	412.93	606.56
Amratoli . . .	289.58	310.63	306.07	381.25	373.75	322.74	318.75	323.42	372.43	400	414.17	382.71	330.97	377.82	404.32	480.43	513.1
<b>MADRAS—</b>																	
<i>South, central—</i>																	
Coimbatore . . .	438.94	393.2	346.45	390.45	348.32	325.70	326	332.49	360.42	417.50	462.39	461.77	467.88	487.82	470.88	484.77	513.32
Salem . . .	355.24	343.92	322.35	350.3	303.76	325.66	319.59	337.45	380.95	403.17	371.08	384.92	410.9	438.7	435.05	441.4	445.2
<i>Central—</i>																	
Bellary . . .	375.54	357.06	284.91	336.62	368.36	326.74	305.25	303.66	328.02	414.02	441.8	380.89	425.87	481.40	448.4	493.44	568.82
Cuddapah . . .	331.95	313.58	201.44	299.5	326.97	275.54	270.72	280.3	302.02	375.52	408.45	394.70	394.78	433.09	455.00	428.63	519.69
<i>East Coast, north—</i>																	
Godavari . . .	275.54	274.03	270.6	280.3	331.06	284.50	270.09	288.33	315.74	362.00	384.72	351.77	362.05	402.55	418.31	380.3	468.26
<i>East Coast, south—</i>																	
Madras . . .	337.04	330.12	303.62	331.80	372.23	331.18	320.2	325.75	345.5	441.61	455.33	430.69	453.33	517.33	485.3	493.8	527.85
<b>MYSORE—</b>																	
<i>Mysore</i>																	
Bangalore . . .	345.47	349.39	332.53	360.24	414.71	332.28	335.93	315.25	363.93	454.69	442.39	439.3	473.56	482.85	454.25	472.86	575.35
	469.49	489.83	366.85	370.52	413.77	356.77	347.51	342.85	375	480.71	472.9	460.68	448.54	513.2	440.88	504.74	654.98

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs.) for all articles except Live-Stock)—continued.

## (17) SUGAR, RAW (GUR)

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>ASSAM—</b>																	
Surma—																	
Sylhet . . . . .	49.71	53.75	47.03	53.35	45.86	41.06	51.65	45.65	54.06	58.23	48.54	56.59	63.20	63.52	57.29	56.46	58.06
<b>Brahmaputra—</b>																	
Goalpara . . . . .	57.61	61.25	55.52	70.06	60.99	48.52	30.39	58.04	67.08	74.03	64.0	68.07	63.81	70.1	70.10	60	62.29
Lakhimpur . . . . .	128.12	113.93	49.52	49.17	40.43	..	52.5	50.20	35.41	30.10	44.10	36.41	50.83	63.33	57.5	59.62	48.44
<b>BENGAL—</b>																	
<b>Eastern—</b>																	
Chittagong . . . . .	70.57	57.24	49.43	51.67	52.86	51.09	49.95	55.86	82.24	81.25	57.08	54.58	50.40	63.96	65.1	65.02	62.08
Dacca . . . . .	50.9	58.54	57.03	50.27	58.7	48.91	56.25	61.48	60.01	60.46	60.72	57.29	67.81	71.51	72.08	71.51	75.45
<b>Northern—</b>																	
Pabna . . . . .	38.02	42.03	41.09	44.45	42.86	34.92	44.04	46.33	47.56	50.47	40.35	45.23	50.86	56	50.42	46.82	47.70
Rangpur . . . . .	54.58	58.33	53.02	60.57	60.73	46.46	53.88	56.75	49.95	61.95	57.81	61.64	63.23	60.88	63.7	57.71	73.12
<b>Deltic—</b>																	
Midnapur . . . . .	49.01	54.37	50	49.37	40.93	38.02	50.36	48.9	63.02	52.08	51.56	60.83	78.75	70.22	70.74	62.45	61.01
Calcutta . . . . .	50.94	50.83	47.45	51.54	41.3	41.87	42.4	44.17	63.75	62.5	50.72	58.65	57.81	58.12	48.56	60.31	53.40
<b>Western—</b>																	
Bardwan . . . . .	47.06	50.86	53.31	50.78	37.4	36.74	43.91	47.53	55.7	56.3	56.60	50.77	75.52	70.21	56.03	55.94	54.0
<b>BIHAR AND ORISSA—</b>																	
<b>Bihar, north—</b>																	
Bhagalpur . . . . .	44.01	39.52	38.49	50.33	51.06	39.29	38.62	41.84	45.05	42.78	39.62	44.06	53.25	55.96	45.42	43.83	44.74
Muzaffarpur . . . . .	54.43	33.93	27.89	35.74	32.13	22.49	28.74	30.48	40.39	43.62	36.48	40.68	50.24	51.10	45.14	36.03	39.82
<b>Bihar, south—</b>																	
Patna . . . . .	41.39	33.28	30.75	40.47	35.52	27.89	36.56	37.81	46.3	45.09	38.15	53.00	51.67	52.5	43.07	40.20	40.44
<b>Orissa—</b>																	
Cuttack . . . . .	65.6	55.7	40.70	44.17	44.56	43.58	42.92	43.55	53.51	42.16	38.74	52.34	59.5	58.76	47.31	51.35	51.75
<b>UNITED PROVINCES—</b>																	
<b>(a) AGRA—</b>																	
<b>Eastern—</b>																	
Benares . . . . .	58.89	40.29	32.3	54.22	39.35	35.82	40.28	43.21	43.83	47.15	44.75	53.65	53.75	56.59	50.68	43.51	45.48
<b>Central—</b>																	
Cawnpore . . . . .	46.18	37.05	35.23	47.12	41.59	34.54	38.91	41.34	42.64	50.07	45.19	53.98	50.25	56.44	52.82	46.36	39.53
Jhansi . . . . .	48.3	48.68	45.47	56.02	50.7	43.48	48.56	40.17	49.3	57.99	55.7	63.83	60.17	58.47	00	52.62	52.38
<b>Western—</b>																	
Meerut . . . . .	33.48	57.51	31.3	48.68	44.27	38.67	37.42	39.81	40.7	50.08	50.28	50.33	51.76	41.38	50.07	48.24	44.42
Agra . . . . .	47.85	42.42	41.63	55.91	42.86	38.67	37.42	39.81	53.07	62.81	55.7	63.83	62.6	57.54	56.07	57.68	57.03
Aligarh . . . . .	45.12	45.16	37.42	48.73	44.35	41.17	38.23	41.3	47.9	64.26	55.03	59.85	57.57	52.03	55.98	58.43	50.28
<b>Submontane, west—</b>																	
Shahjahanpur . . . . .	73.59	57.05	32.77	41.43	47.43	40.03	40.97	38.12	..	..	..	..	..	..	..	61.03	40.92
<b>(b) OUDH—</b>																	
<b>Southern—</b>																	
Lucknow . . . . .	51.22	42.04	34.12	51.49	43.06	32.31	41.27	42.99	47.67	53.18	50	54.02	48.62	58.19	54.58	48.63	39.03
<b>Northern—</b>																	
Fyzabad . . . . .	38.55	36.56	27.73	..	34.62	29.86	34.89	33.29	37.37	48.36	43.01	43.9	40.13	51.81	44.82	34.74	32.74
<b>PUNJAB—</b>																	
<b>Southern—</b>																	
Ferozpur . . . . .	45.3	47.91	40.11	50.49	48.40	39.17	40	40	45.6	58.44	50.19	50.43	51.83	44.37	54.03	55.09	53.22
<b>Central—</b>																	
Lahore . . . . .	49.43	46.78	38.14	50.12	47.98	42.02	41.85	45.3	56.39	65.59	63.51	57.21	56.51	40.23	50.84	60.8	48.14
<b>South-eastern—</b>																	
Delhi . . . . .	44.71	44.87	34.87	50.3	46.9	38.7	32.35	35.88	45.54	64.55	50.01	52.58	52.99	40.35	54.17	48.96	43.18
<b>Submontane—</b>																	
Amritsar . . . . .	40.43	41.83	35.13	45.44	42.36	38.18	36.58	40.01	40.99	52.52	48.11	51.45	53.24	44.47	55.52	61.73	44.3
<b>Northern—</b>																	
Rawalpindi . . . . .	43.45	45.34	37.17	47.09	42.05	39.33	40.7	40.19	40.1	62.52	48.95	40.44	50.99	45.03	48.05	40.38	39.11
<b>Western—</b>																	
Multan . . . . .	50.05	50.28	41.2	51.83	49.76	47.41	43.56	48.71	50.04	65.84	..	..	60.73	41.88	49.61	45.96	42.2
<b>SIND—</b>																	
Karachi . . . . .	79.06	78.83	83.76	74.25	69.74	62.01	63.3	69.5	72.86	72.08	82.5	85.82	83.72	83.22	88.12	83.89	..
<b>BOMBAY—</b>																	
<b>Deccan and Karnatal—</b>																	
Dharwar . . . . .	51.93	..	..	..	..	..	50.49	50.86	63.62	50.88	51.66	..	55.99	..	..	..	..
Sholapur . . . . .	42.57	60.55	51.36	59.19	72.78	53.9	50.16	64.82	63.72	61.08	62.76	63.32	73.89	70.95	77.86	69.10	71.52
Bijapur . . . . .	57.07	..	..	..	..	..	..	..	..	64.17	..	..	75.13	73.24	..	63.02	58.07
Poona . . . . .	55.79	68.6	50.02	61.57	72.02	59.9	53.12	59.77	55.21	60.74	65.62	67.54	63.51	72.48	76.03	60.90	70.12
<b>Khandesh and N.E. Deccan—</b>																	
Ahmadnagar . . . . .	50.67	..	55.52	68.33	73.06	51.09	80	60.37	60.88	60.07	..	..	77.5	77.48	70.78	70	66.62
Dhulia . . . . .	61.07	..	64.17	..	..	..	..	..	..	65.8	55.28	..	..	..	77.25	73.67	58.33
<b>MADRAS—</b>																	
<b>South, Central—</b>																	
Colimbatore . . . . .	68.98	57.86	50.83	40.6	40.4	42.57	36.07	50.35	55.7	41.27	48.26	51.84	60.17	50.57	56.28	53.19	53.22
<b>Central—</b>																	
Bellary . . . . .	49.65	54	43.1	55.37	61.5	41.91	32.4	48.68	60.26	56.22	48.75	47.06	61.37	60.26	66.26	60.91	48.35
<b>East Coast, north—</b>																	
Ganjau . . . . .	45.61	52.11	53.83	43.35	43.19	40.80	43.51	43.95	51.94	43.17	43.40	49.1	51.63	51.4	51.48	51.5	51.5
Godavari . . . . .	44.08	43.10	45.62	55.28	52.15	50.73	41.81	54.7	58.05	46.62	44.4	47.57	62.97	60.76	58.54	59.04	49.4
<b>East Coast, south—</b>																	
Madras . . . . .	52.9	56.43	46.77	47.54	49.85	44.81	45.25	63.75	59.33	54.68	47.31	65.17	62.07	70.74	55.06	54.41	40.06
North Arcot . . . . .	52.18	48.88	40.67	51.8	53.42	47.86	41.47	55.72	55.85	44.72	47.41	50.9	60.79	69.72	62.34	58.62	56.23
South Arcot . . . . .	60.21	55.93	45.68	40.9	41.71	20.62	30.45	48.86	47.21	35.55	40.22	45.89	57.85	50.22	45.32	44.90	43.43
<b>Southern—</b>																	
Tinnevely . . . . .	27.18	26.74	26.56	20.36	30.77	24.05	24.72	25.45	30.08	28.75	27.96	31.74	30.27	30.28	36.65	36.4	32.5
<b>MYSOORE—</b>																	
Bangalore . . . . .	63.2	55.58	47.57	57.08	53.37	38.96	48.57	58.04	65.72	62.5	60.87	58.75	71.95	77.4	65.25	62.40	52.13

# WHOLESALE SUGAR, REFINED; COTTON

( 20 )

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs.) for all articles except Live-Stock)—continued.

## (18) SUGAR, REFINED

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES:—</b>																	
<b>(a) AGRA—</b>																	
Eastern— Benares . . . .	50.41	74.06	71.86	70.97	72.19	63.9	66.74	72.08	75.1	81.41	80.56	85.96	92.99	89.41	83.22	80.54	83.99
Central— Cawnpore . . . .	97.06	88.91	87.42	101.59	100.9	88.88	87.74	89.35	99.67	90.99	94.06	97.05	89.4	95.43	91.07	98	102.03
Jhansi . . . . .	110	..	93.33	104.34	100	..	..	..	..	..	..	..	88.84	99.3	98.7	108.44	95.43
<b>Western—</b>																	
Meerut . . . . .	..	68.91	96.82	98	100.25	..	..	..	..	44.89	45	46.25	138.12	139.64	..	..	..
Agra . . . . .	92.03	85.23	97.25	123.01	111.48	96.98	101.39	104.89	114.8	110.12	110.12	92.09	136.86	146.57	133.57	125.7	122.34
Aligarh . . . . .	97.61	109.9	107.5	121.67	116.77	106.85	110.33	106.67	117.17	126.2	133.13	151.13	150.28	138.89	131.46	130	133.75
Submontane, west— Shahjahanpur . .	102.83	107.41	91.64	115.34	127.54	110.42	109.58	122.73	125.87	106.25	98.75	105.85	110	108.75	103.33	120.42	129.37
<b>(b) OUDH—</b>																	
Southern— Lucknow . . . .	122.17	114.72	100.9	124.66	124.03	101.74	99.17	92.07	108.26	95.83	101.25	103.33	100	104.27	103.54	112.5	96.87
Northern— Fyzabad . . . .	..	100	99.37	115	105.83	92.61	97.08	111.67	122.08	117.08	122.7	122.5	131.25	137.92	126.25	115.62	104.58

## (19) COTTON

ASSAM— Brahmaputra— Goalpara . . . .	51.58	48.79	49.2	67.64	58.83	52.56	60.52	91.56	70.83	88.75	..	..	85	..	..	107.5	101.3
<b>BENGAL—</b>																	
Eastern— Chittagong . . . .	151.56	134.70	134.48	166.04	140.92	147.34	159.69	210.62	174.78	178.96	190	107.92	211.6	259.79	286.11	189.37	120.31
Northern— Fabna . . . . .	240	240	183.33	200	207.08	212.29	217.5	226.67	240.35	251.04	218.12	218.54	250	250	242.5	..	..
<b>Deltic—</b>																	
Midnapur . . . .	200	180.41	184.17	200	204.17	200	203.33	254.17	236.25	244.58	240	234.58	231.67	280.87	302.92	320	318.54
Calcutta . . . .	175	163.75	157.89	177.5	169.37	157.08	166.67	170.83	172.08	182.5	166.67	181.25	198.96	241.04	260.83	263.54	266.67
<b>BIHAR AND ORISSA—</b>																	
Bihar, north— Bhagalpur . . . .	174.78	160.88	157.63	214.06	181.07	177.08	193.3	250.47	98.96	201.04	195.02	200.31	213.23	274.37	313.36	257.63	269.48
Bihar, south— Patna . . . . .	150	137.29	127.89	169.17	161.46	152.08	160.42	206.15	180.67	179.19	161.25	187.08	202.73	224.94	258.33	258.12	262.92
Chota Nagpur— Ranchi . . . . .	200	196.25	178.25	226.82	219.98	193.47	213.1	254.7	247.92	256.14	235.03	228.02	226.35	238.07	277.61	269.37	269.58
Orissa— Cuttack . . . . .	208.33	245	245	218.75	222.92	213.75	208.33	232.92	218.08	223.95	203.12	203.12	203.12	102.54	190.47	203.85	225
<b>UNITED PROVINCES—</b>																	
<b>(a) AGRA—</b>																	
Eastern— Benares . . . .	160.51	122.16	127.38	159.14	167.27	134.5	145.94	175.86	176.08	163.66	160	163.31	182.75	232.09	260.3	237.26	270.16
Central— Cawnpore . . . .	125.06	110.63	121.04	164.85	137.21	143.12	151.84	202.48	166.8	176.04	149.09	176.4	191.8	256.18	259.09	219.72	230.52
Western— Agra . . . . .	127.08	111.09	111.68	192.6	136.93	137.29	154.21	206.67	157.96	160.16	149.7	164.14	191.05	214.84	249.6	226.84	232.35
Aligarh . . . . .	121.85	107.08	116.93	166.15	128.65	144.09	153.54	198.65	159.79	167.96	153.28	147.95	188.86	233.61	232.5	223.12	213.57
Submontane— Shahjahanpur . .	137.5	..	116.25	160	163.06	142.71	165	208.33	163.33	..	..	..	..	..	..	270	257.92
<b>(b) OUDH—</b>																	
Southern— Lucknow . . . .	140.87	117.5	126.82	183.48	150.33	141.15	171.87	209.69	172.08	181.67	169.79	181.67	193.64	281	250.62	231.43	229.64
<b>RAJPUTANA—</b>																	
Eastern— Ajmer . . . . .	150.42	154.53	148.44	196.28	175.67	173.69	174.07	204.58	160.68	172.14	154.06	164.58	196.87	230.42	260	215.21	234.17
Beawar . . . . .	150.02	146.61	136.5	191.69	149.93	162.77	164.72	222.64	175.18	182.17	157.56	195.74	223.8	252.38	263.38	236.07	224.11
<b>PUNJAB—</b>																	
Southern— Ferozpur . . . .	130.7	123.41	132.92	180.7	151.72	145.12	149.37	204.17	166.67	189.17	167.5	180.78	206.11	241.13	262.97	234.27	249.26
Central— Lahore . . . . .	131.82	124.95	127.84	132.61	140	147.94	155.64	200.61	165.93	190.39	159.37	169.87	187.93	235.56	262.82	245.18	225.99
South-eastern— Delhi . . . . .	121.19	106.46	113.3	167.72	138.29	137.93	149.43	199.49	156.59	171.07	153.21	165.42	193.71	230.11	254.08	224.09	230.21
Submontane— Amritsar . . . .	133.23	122.47	126.45	177.23	148.40	144.4	154.77	195.14	157.03	174.11	160.18	168.97	189.26	245.62	245	232	229.22
Northern— Rawalpindi . . .	145.05	130.38	130.12	190.05	163.7	158.65	160.73	231.65	169.95	204.68	194.43	200	188.52	254.83	313.33	..	..
Western— Multan . . . . .	136.63	117.83	127.51	176.4	142.57	153.9	165.24	201.84	157.39	178.75	..	..	..	256.89	250.94	229.72	238.07

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs.) for all articles except Live-Stock)—continued.

## (19) COTTON—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>SIND—</b>																	
Karachi . . . .	164.25	144.19	155.31	216.29	169.29	176.48	194.66	236.47	181.94	211.73	193.87	191.74	234.54	296.59	307.39	270.23	253.66
Shikarpur . . . .	133.72	119.04	129.07	107.08	139.27	147.73	152	187.84	158.18	185.12	169.6	174.17	199.06	257.07	262.84	246.39	240.68
<b>BOMBAY—</b>																	
<i>Deccan and Kanndtal—</i>																	
Dharwar . . . .	154.17	..	126.21	166.67	179.16	173.61	188.4	214.63	186.59	208.99	205.36	174.51	214.34	278.04	287.04	255.1	255.48
Bijapur . . . .	..	136.06	130	277.5	103.75	175.95	195.83	219.01	180.02	201.98	194.12	..	240.56	302.38	303.75	269.19	266.25
<i>Khandesh and N.-E. Deccan—</i>																	
Ahmadnagar . . . .	..	136.06	130	277.5	103.75	175.95	195.83	247.22	176.33	221.25	190	..	240.56	302.38	303.75	269.19	266.25
<b>CENTRAL PROVINCES—</b>																	
<i>Western—</i>																	
Nagpur . . . .	131.6	..	..	..	..	..	167.34	226.47	172.09	200.52	197.71	195.6	217.99	283.12	286.26	266.99	273.8
Harda . . . .	155.22	120.79	127.23	205.71	157.96	172.73	200.67	228.86	178.8	200.62	200	198.33	216.52	258.63	281.87	261.25	264.17
<i>Central—</i>																	
Jubbulpore . . . .	146.66	126.48	121.36	169.44	155.88	146.98	172.73	199.33	167.21	205.11	222.41	228.79	222.08	270.91	340.06	312.32	302.77
<b>BERAR—</b>																	
Basir . . . .	153.11	70.86	100.90	..	..	..	187.5	238.37	174.44	204.65	193.99	186.45	198.55	268.05	315.66	232.25	214.35
Akola . . . .	..	..	..	168.7	146.98	161.61	170.87	222.7	168.88	186.18	183.44	177.53	188.92	241.77	277.50	237.65	256.82
Lillichpur . . . .	54.17	44.27	114.44	194.81	170.02	145.45	134.32	152.31	171.06	197.38	179.77	176.66	204.47	264.87	271.82	242.43	264.08
Amraoti . . . .	145.90	131.48	124.23	167.61	148.68	159.26	170.56	222.3	172.5	189.32	177.62	189	210.47	286.05	314.29	238.76	257.56
<b>MADRAS—</b>																	
<i>South, central—</i>																	
Coimbatore . . . .	163.23	135.05	128.8	190.74	164	162.97	165.89	210.26	183.55	203.31	196.27	179.6	206.2	248.49	293.05	247.69	276.01
<i>Central—</i>																	
Bellary . . . .	169.26	123.12	129.17	200.97	174.37	175.17	190.69	212.41	181.53	209.98	212.54	187.35	227.3	281.25	277.8	251.79	255.6
<i>East Coast, central—</i>																	
Guntur . . . .	140.63	117.98	118.17	163.88	165.39	159	175.6	203.26	61.15	195.61	189.76	156.6	199.35	282.25	270.04	210.3	242.6
<i>East Coast, south—</i>																	
Madras . . . .	109.37	101.26	80.74	213.02	167.10	186.05	204.73	231.55	188.96	220.54	223.73	193.1	240.46	304.24	303.66	259	278.6
<i>Southern—</i>																	
Tinnevely . . . .	175.34	146.63	157.63	219.3	197.43	195.66	223.53	256.87	123.59	243.5	243.77	210.85	254.48	317.3	315.4	239.57	310.5
<b>MYSORE—</b>																	
Mysore . . . .	105.72	177.3	117.39	136	153.27	143.42	143.8	148	186.88	168.59	182.83	195.85	167.33	192.01	205.62	192.79	174.2
Bangalore . . . .	206.46	211.34	204.35	168.37	186.37	196.13	205.71	205.71	205.71	205.71	205.62	205.68	205.68	205.68	205.68	342.86	342.86

## (20) JUTE

<b>BENGAL—</b>																	
<i>Eastern—</i>																	
Dacca . . . .	35.54	35.11	43.02	52.61	47.19	43.23	50.87	53.8	64.2	87.3	72.36	52.08	48.3	61.02	76.96	89.06	103.1
<i>Northern—</i>																	
Pabna . . . .	39.09	33.94	45	51.46	43.91	43.9	49.42	52.14	69.36	93.57	71.64	50.11	48.49	52.29	73.17	81.7	108.1
Rangpur . . . .	36.04	31.77	40.73	49.56	44.01	38.96	44.65	48.93	60.52	87.98	73.46	54.6	55.33	56.3	74.32	81.41	93.75
<i>Deltaic—</i>																	
Calcutta . . . .	50.42	45.83	48.54	54.27	50.62	51.67	53.65	54.95	66.47	94.58	87.08	57.08	57.24	57.76	74.75	78.23	81.72
<b>BIHAR AND ORISSA—</b>																	
<i>Bihar, south—</i>																	
Patna . . . .	28.37	28.54	42.5	50.47	34.01	35.94	44.9	43.85	63.31	74.32	65.7	51.87	..	45.73	52.92	65.62	79.17

## (21) TOBACCO LEAF

<b>BENGAL—</b>																	
<i>Eastern—</i>																	
Chittagong . . . .	101.46	100.42	110.28	126.2	129.01	89.70	112.5	107.66	59.1	46.85	43.23	48.75	68.44	63.54	56.77	..	..
Dacca . . . .	73.33	64.17	66.67	99.17	89.79	69.69	77.6	81.04	80.11	55.91	63.65	103.12	187.92	157.08	102.92	..	..
<i>Northern—</i>																	
Pabna . . . .	74.17	70.78	81.46	102.66	90	71.25	94.58	114.69	98.33	67	79.06	102.03	123.49	122.14	108.57	..	..
Rangpur . . . .	42.29	64.9	70.58	68.05	90.1	97.46	89.52	50.89	45.34	62.79	64.06	86.67	96.67	102.08	57.62	..	..
<i>Deltaic—</i>																	
Midnapur . . . .	64.54	69.95	80.1	103.75	80.01	68.36	97.6	93.85	81.46	90.62	99.17	124.74	145.1	135.52	105.45	111	122.83
Calcutta . . . .	70	62.5	60	72.08	90.05	75.62	80.21	81.67	80.83	82.71	80.83	80.73	81.67	84.22	73.4	65.73	65.16
<b>BIHAR AND ORISSA—</b>																	
<i>Bihar, north—</i>																	
Bhagalpur . . . .	59.77	43.85	44.43	63.49	48.33	77.5	43.93	55.12	57.27	73.76	78.1	109.79	119.27	92.73	65.18	91.98	107.28
Muzaffarpur . . . .	103.06	100	98.33	105.73	80	80	80	80	80	83.89	156.06	160	165	200	181.67	183.87	266.55
<i>Bihar, south—</i>																	
Patna . . . .	30	30	30.83	30	30	36.2	40	36.04	35.72	19.22	22.7	39.79	52.6	36.46	50	20	21.61
<i>Chota Nagpur—</i>																	
Ranchi . . . .	130	130	130	130	120.32	130.9	133.28	123.55	107.64	127.22	167.7	157.5	131.67	153.75	128.8	151.67	160
<i>Orissa—</i>																	
Cuttack . . . .	52.08	52.71	43.59	42.5	42.60	43.23	42.08	42.29	47.88	57.41	60.92	62.5	65	90.62	101.87	87.11	90.79

## TOBACCO LEAF; TURMERIC

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.986 lbs.) for all articles except Live-Stock)—continued.

## (21) TOBACCO LEAF—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>UNITED PROVINCES—</b>																	
<i>(a) AGRA—</i>																	
<i>Central—</i>																	
Cawnpore . . . . .	72.82	58.43	52.71	53.37	61.93	65.31	57.17	54.01	63.85	72.81	74.48	79.37	80.62	80.52	77.19	76.09	141.67
<i>Western—</i>																	
Agra . . . . .	88.75	80	100.54	133.33	133.33	128.63	116.55	80	75.83	80.83	113.33	130	128.96	128.33	100.83	85.42	109.17
Aligarh . . . . .	88.75	67.17	65.87	80.21	77.29	69.48	72.75	93.5	84.17	105.45	134.46	113.72	126.58	123.53	133.33	..	..
<i>(b) OUDH—</i>																	
<i>Southern—</i>																	
Lucknow . . . . .	75	73.7	71.56	71.25	68.83	67.08	61.87	62.92	70	70	61.45	..	..	..	..	..	..
<b>PUNJAB—</b>																	
<i>Southern—</i>																	
Ferozpur . . . . .	54.2	50	60.14	60.58	70.44	80	80	80	80	80	81.67	93.33	92.86	102.83	88.27	80.68	80
<i>Central—</i>																	
Lahore . . . . .	56.34	59.84	53.66	68.89	61.3	52.40	57.02	49.1	51.96	64.89	65.07	75.74	95.48	76.28	86.27	74.27	70.23
<i>South-eastern—</i>																	
Delhi . . . . .	81.79	78.75	80	80	80	81.22	67.87	61.72	69.22	70.37	78.00	101.15	77.94	80	80	80	76.04
<i>Submontane—</i>																	
Amritsar . . . . .	43.33	40.42	41.6	45.35	45	47.21	40	49.17	46.15	36.1	34.66	49.2	47.5	68.35	60.77	39.69	43.75
<i>Northern—</i>																	
Rawalpindi . . . . .	40	40	39.37	42.99	39.69	38.3	30	30.78	..	..	..	..	31.2	102.48	99.22	100	..
<i>Western—</i>																	
Multan . . . . .	103.03	100	94.04	64.74	80.83	80	80	80	116.67	167.5	..	..	103.9	135.51	117.37	90.27	100
<b>CENTRAL PROVINCES—</b>																	
<i>Western—</i>																	
Harda . . . . .	113.23	84.17	85	112.39	115.65	102.08	99.44	93.64	90.42	103.33	93.75	96.09	108.37	121.04	122.08	149.68	151.67
<i>Central—</i>																	
Jubbulpore . . . . .	88.54	60	65.21	90.42	77.59	75.39	70.98	68.85	63.25	90.62	101.25	109.32	93.30	110.3	92.91	102.2	115.38
<i>Eastern—</i>																	
Rampur . . . . .	173.46	166.81	139.54	128.65	115.42	124.79	138.54	107.61	163.75	185	112.08	132.5	205.21	100.42	139.58	145.21	171.67
<b>BEAR—</b>																	
<i>Akola.</i>																	
Ellichpur . . . . .	257.81	225	200	147.09	146.48	130.78	128.17	125	122.11	144.45	130.42	79.33	83.49	94.95	95.98	98.74	112.06
Amratoti . . . . .	204.17	149	120.12	188.12	165.83	116.21	153.41	133.25	145.5	116.16	107.72	103.01	110.11	114.25	111.23	101.25	114.28
<b>MADRAS—</b>																	
<i>South, central—</i>																	
Salem . . . . .	164	125.51	120.18	126.07	138.04	130.52	116.37	108.74	126.56	126.91	116.3	120.62	186.22	198.34	168.80	196.95	167.4
<i>Central—</i>																	
Karnul . . . . .	84.78	64.44	41.15	59.11	50.09	49.4	49.4	54.54	74.09	74.08	74.1	74.1	75.87	116.05	116.48	116.6	140.58
<i>East Coast, north—</i>																	
Godavari . . . . .	150.84	164.57	164.6	164.6	170.7	158.42	164.6	164.6	164.6	197.51	200.25	197.56	206.5	213.70	220.61	220.4	220.07
<i>East Coast, south—</i>																	
Madras . . . . .	131.63	132.02	130.07	124.87	124.44	123.4	123.4	123.4	123.06	121.84	86.48	82.57	81.96	74.69	123.47	131.7	132.7
Tiruchinopoly . . . . .	118.28	118.27	115.7	113.12	113.1	111.55	79.32	76.78	92.24	126.8	93.86	96.49	134.78	123.54	121.39	113.59	123.4
<i>Southern—</i>																	
Madura . . . . .	94.5	115.19	106.8	106.8	106.8	106.8	106.8	106.87	106.60	106.8	106.8	106.8	106.53	106.8	106.81	105.60	106.37
<b>MYSORE—</b>																	
<i>Mysore (a)</i>	374	374	394.78	375.12	328.08	278.12	273.11	267.86	280.49	280.2	234.84	205.65	205.33	197.18	197.13	200.34	205.68
Bangalore (a) . . . . .	340.8	312.32	343.5	342.5	342.5	324.12	2808.37	311.42	308.63	284.20	206.04	199.26	210.69	238.87	247.78	245.41	240

## (22) TURMERIC

<b>UNITED PROVINCES—</b>																	
<i>Central—</i>																	
Cawnpore . . . . .	85.37	102.81	119.01	130.05	112.08	79.27	52.6	64.9	77.6	95.04	98.96	92.92	93.44	102.55	102.5	103.86	91.25
Jhansi . . . . .	..	..	..	..	129.53	63.66	52.98	66.83	81.89	..	..	..	85	108.75	..	..	126.77
<i>Western—</i>																	
Agra . . . . .	109.84	100	119.85	153.26	143.75	94.89	49.69	45	74.48	127.02	121.07	103.8	89.79	120.26	131.26	120.9	116.87
Aligarh . . . . .	109.84	119.37	130.91	158.33	133.54	72.92	59.98	74.33	98.00	125.03	132.64	131.97	101.72	127.02	145	..	..
<i>Submontane—</i>																	
Shrijiindpur . . . . .	97.92	116.98	124.66	146.67	137.02	80.62	59.59	64.79	98.33	113.75	130.42	110	100	100	120.83	135	114.79

(a) Includes Octroi duty amounting to Rs103 per ten maunds

No. 2.—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds (one maund=82.286 lbs.) for all articles except Live-Stock)—continued.

## (22) TURMERIC—continued

PROVINCE AND DISTRICT	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>PUNJAB—</b>																	
Southern— Ferozpur . . .	94.60	110.02	140	100	137.75	103.32	70.43	61.94	80	..	..	106.25	94.25	122.02	151.57	131.85	120.37
Central— Lahore . . .	88.63	120.80	133.07	138.05	132.61	91.71	71.62	60.67	104.28	122.40	140.38	131.03	114.78	119	73	129.72	110.59
South-eastern— Delhi . . .	104.62	118.40	127.5	156.51	135.38	95.76	70	70.8	105.00	133.23	138.47	109.42	90.24	128.00	147.04	120.73	104.79
Submontane— Amritsar . . .	63.07	116.42	127.52	122.5	145.78	74.46	73.83	66.67	101.58	113.77	108.87	107.63	97.13	118.83	131.43	115.72	81.77
Northern— Rawalpindi . . .	81.17	118.24	132.68	132.11	110.07	88.43	64.13	72.97	118.07	123.04	103.40	127.38	107.59	114.48	148.75	145	..
Western— Multan . . .	100.29	131.43	147.35	153.01	151.22	94.34	75.50	81.68	112.67	165.2	..	..	103.59	142.31	185.04	141.51	..
<b>CENTRAL PROVINCES—</b>																	
Western— Harda . . .	104.70	122.08	122.5	144	137.39	108.75	61.67	72.05	101.04	130.62	183.75	112.29	85	110.42	145.04	128.08	114.83
Central— Jubbulpore . . .	102.22	120.02	127.29	147.53	133.40	69.07	57.11	68.84	92.72	108.64	113.32	102.21	70.0	105.48	119.54	124.52	106.76
Eastern— Raipur . . .	82.10	105.27	90.31	125.42	110.83	67.5	54.5	53.8	75.81	80.44	98.33	82.87	74.17	104.24	112.5	115.56	85.26
<b>BERAR—</b>																	
Akola . . .	..	..	..	140.20	120.02	88.09	57.54	55.43	73.08	115.83	116.45	90.00	80.71	01.68	93	..	..
Ellichpur . . .	76.24	103.15	131.25	187.50	188.52	112.54	03.91	61.5	88.88	118.10	124.11	120.07	..	..	80	..	..
Amraoti . . .	89.37	120.37	130.70	155.83	134.37	79.83	54.00	61.78	93.65	124	125.08	127.92	130	..	83.75	..	..
<b>MADRAS—</b>																	
South, central— Coimbatore . . .	75.94	118.02	..	..	..	..	..	47.65	74.67	91.92	98.8	78.91	60.2	84.45	96.00	90.68	60.37
Salem . . .	53.17	73.27	87.13	103.07	88.25	40.60	30.5	36.54	57.49	76.05	95.57	72.05	53.84	77.53	94.1	110.17	85.7
Central— Cuddapah . . .	44.07	66.66	86.2	94.65	68.74	33.08	25.47	84.37	50.41	78.11	73.82	55.79	50.5	65.66	86.7	77.62	50.45
Karnul . . .	54.24	80.20	85.00	100.25	79.53	30.51	29.04	40.1	57.62	84.04	75	52.8	44.72	73.03	90.0	70.62	65.85
East Coast, north— Ganjam . . .	51.83	75.07	69.78	92.86	94.55	93.55	55.6	53.57	57.51	70.42	66.13	91.41	81.06	75.15	115.15	99.17	68.23
Godavari . . .	57.4	05.44	83.2	83.48	87.16	83.17	77.63	68.01	57.62	64.56	93.34	87.24	74.73	78.16	70.32	70.69	81.2
East Coast, south— Madras . . .	57.0	64.73	90.18	107.13	80.35	40.1	31.40	36.66	64.01	85.72	82.00	68.88	55.02	82.67	102.9	80.51	54.45
<b>MYSORE—</b>																	
Mysore . . .	92.33	107.78	124.5	122.06	105.21	74.29	64.79	65.66	88.1	109.12	106.25	109.20	100.40	114.82	115.71	120	120
Bangalore . . .	73.08	93.43	137.34	141.30	140.72	98.52	40.01	39.22	77.27	109.64	114.27	120	133.92	169.27	171.41	171.41	154.08

## (23) SHEEP (per score)

<b>UNITED PROVINCES :—</b>																	
(a) AGRA—																	
Central— Cawnpore . . .	60	60	60	60	67.08	70	70	70	70	70	70	70	70	70	74.17	75	65.62
Western— Meerut . . .	60	60	60	60	60	58.75	60	60	60	60	60	60	60	..	..	..	..
Agra . . .	44	44.65	51.71	61.74	60.21	60	51	60	00	..	..	..	..	80	..	..	..
(b) OUDH—																	
Southern— Lucknow . . .	35.18	35	33.54	38.12	40	40	40	40	40	40	40	40.83	40	40	40	40	40
<b>PUNJAB—</b>																	
Southern— Ferozpur . . .	47.44	50.62	50	50	50.62	50	50	50	50	50.58	60	60	77.71	86.46	90	90	90
Central— Lahore . . .	100	100	100	100	100	100	100	100	160.42	163.75	150	184.17	108.33	140	147.08	155	149.83
South-eastern— Delhi . . .	56.25	60	58.12	57.5	63.75	68.91	70	78.12	78.75	75.83	79.58	80	80.04	80	80	80	80
Submontane Amritsar . . .	73.24	78.95	85	85	..	..	..	77.5	81.71	106.67	126.46	128.89	119.05	123.48	117.04	100.87	100



( 24 )

(23) *SHEEP* (per score)—continued

(24) *PLOUGH BULLOCKS* (per pair)

[illegible]

No. 3.—WHOLESALE PRICES of CERTAIN STAPLE ARTICLES IN CALCUTTA in JANUARY of each year in 1873 and from 1889 to 1914.

	Ghi, per maund	Potato, per maund	Mustard oil, per maund	Coconut oil, per maund	Firewood, per maund	Bamboos, per hundred	Bricks, 1st class, per thousand	Lime, per 100 maunds
	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
1873 . . . . .	32 0 0	2 2 6	16 0 0	12 8 0	0 5 1	12 14 5	11 0 0	91 1 7
1889 . . . . .	30 0 0	2 8 0	12 8 0	12 8 0	0 5 10	17 8 0	9 0 0	56 8 0
1890 . . . . .	32 0 0	3 0 0	13 0 0	12 0 0	0 5 6	17 0 0	9 0 0	88 0 0
1891 . . . . .	35 0 0	2 0 0	12 8 0	12 0 0	0 5 6	17 0 0	9 0 0	70 5 0
1892 . . . . .	32 0 0	2 0 0	12 8 0	11 0 0	0 5 9	17 0 0	9 0 0	66 0 0
1893 . . . . .	30 0 0	2 8 0	13 14 0	13 0 0	0 7 0	12 0 0	9 0 0	77 0 0
1894 . . . . .	32 0 0	2 8 0	12 8 0	13 0 0	0 6 0	18 0 0	12 8 0	77 0 0
1895 . . . . .	32 0 0	2 4 0	13 0 0	14 0 0	0 7 0	22 0 0	9 0 0	65 0 0
1896 . . . . .	34 8 0	3 6 8	14 8 0	14 8 0	0 6 3	22 12 0	12 8 0	65 2 8
1897 . . . . .	32 0 0	3 6 8	14 0 0	14 12 0	0 6 0	22 12 0	12 8 0	65 2 8
1898 . . . . .	31 0 0	2 12 0	13 0 0	13 0 0	0 6 0	20 0 0	12 8 0	69 0 0
1899 . . . . .	32 8 0	2 4 0	11 8 0 17 8 0	13 8 0	0 7 2	20 0 0	12 8 0	65 0 0 70 0 0
1900 . . . . .	33 5 0	2 0 0	12 12 0	13 0 0	0 8 0	24 0 0	13 0 0	75 0 0
1901 . . . . .	30 8 0	2 8 0	18 0 0	14 0 0	0 8 0	30 0 0	13 0 0	63 0 0 73 0 0
1902 . . . . .	40 0 0	*1 10 0	13 0 0	17 0 0	0 7 0	{ 24 0 0 to 30 0 0 }	12 8 0	{ 62 0 0 to 70 0 0 }
1903 . . . . .	31 0 0	*1 4 0	12 0 0	13 4 0	0 7 0	{ 25 0 0 to 30 0 0 }	12 8 0	56 4 0
1904 . . . . .	31 8 0	*1 4 0	13 0 0	13 8 0	0 7 0	24 0 0	13 0 0	59 0 0
1905 . . . . .	35 4 0	*2 3 9	13 0 0	13 0 0	0 7 0	25 0 0	{ 12 8 0 to 12 14 0 }	59 0 0
1906 . . . . .	35 0 0	3 4 3	17 8 0	13 5 3	0 6 0	{ 20 0 0 to 25 0 0 }	12 9 0	59 0 0
1907 . . . . .	{ 38 0 0 to 45 0 0 }	2 0 0 to 4 0 3	18 0 0 to 20 0 0	22 3 0 to 23 8 0	{ 0 7 0 to 0 8 0 }	22 0 0	{ 18 8 0 to 21 0 0 }	54 4 0 to 59 0 0
1908 . . . . .	{ 40 0 0 to 44 0 0 }	2 7 0 to 3 2 3	18 8 0 to 19 0 0	15 11 0 to 17 8 0	{ 0 10 0 to 0 11 0 }	30 0 0	{ 16 8 0 to 18 8 0 }	56 4 0 to 59 0 0
1909 . . . . .	{ 36 0 0 to 40 0 0 }	2 4 0 to 2 8 0	16 0 0 to 16 8 0	15 8 0 to 16 0 0	{ 0 7 6 to 0 8 6 }	30 0 0 to 33 0 0	16 8 0 to 18 8 0	52 0 0 to 63 0 0
1910 . . . . .	{ 38 0 0 to 44 0 0 }	2 0 0 to 3 1 3	14 0 0 to 16 12 0	17 10 0 to 22 0 0	{ 0 8 0 to 0 11 0 }	30 0 0 to 33 0 0	15 0 0 to 17 8 0	56 4 0 to 64 0 0
1911 . . . . .	{ 24 0 0 to 45 0 0 }	1 12 0 to 3 3 0	14 8 0 to 16 12 0	20 0 0 to 23 0 0	0 9 0	{ 30 0 0 to 35 0 0 }	15 2 0	{ 57 0 0 to 64 0 0 }
1912 . . . . .	{ 45 0 0 to 51 8 0 }	2 0 0 to 2 12 3	16 0 0 to 10 8 0	20 0 0 to 25 14 0	{ 0 6 6 to 0 7 6 }	30 0 0 to 33 0 0	15 2 0	{ 57 0 0 to 64 0 0 }
1913 . . . . .	{ 50 0 0 to 55 0 0 }	3 0 0 to 4 0 0	16 0 0 to 19 0 0	21 0 0 to 23 0 0	0 9 0	{ 30 0 0 to 33 0 0 }	15 2 0	{ 57 0 0 to 64 0 0 }
1914 . . . . .	{ 46 0 0 to 52 8 0 }	2 0 0 to 3 9 3	17 0 0 to 22 0 0	24 10 0 to 25 8 0	{ 0 8 0 to 0 9 0 }	30 0 0 to 33 0 0	18 0 0	{ 56 0 0 to 64 0 0 }

(\*) Lowest price reported by the Bengal Chamber of Commerce.

NOTE (1).—A maund=82.286 lbs.

NOTE (2).—The prices of ghi, potatoes, mustard oil, coconut oil, and firewood were obtained from the Presidency Jail up to 1906, supplemented in some years by prices from the Bengal Chamber of Commerce, Calcutta Police and Corporation; from 1907 prices for all these articles have been obtained from the Bengal Chamber of Commerce. The prices of bamboos, bricks, and lime have been obtained from the Public Works Department, Bengal.

No. 1.—VARIATIONS in the PRICES in TABLE No. 3, the PRICES of 1873 being taken as 100

	Ghl	Potato	Mustard oil	Coconut oil	Firewood	Barley	Peas	Price
1873 . . . . .	100	100	100	100	100	100	100	100
1883 . . . . .	94	110	78	100	112	104	82	85
1890 . . . . .	100	107	81	98	108	102	82	87
1901 . . . . .	109	93	78	98	105	102	82	77
1902 . . . . .	104	98	78	98	112	103	82	72
1893 . . . . .	94	110	87	104	108	93	82	85
1894 . . . . .	100	110	78	104	106	94	100	87
1895 . . . . .	100	104	81	102	105	97	8	71
1896 . . . . .	104	104	81	102	102	100	104	72
1897 . . . . .	100	104	87	102	108	107	104	72
1898 . . . . .	97	102	81	104	108	105	106	76
1899 . . . . .	102	104	{ 78 } { 100 }	105	101	105	104	71
1900 . . . . .	105	95	87	104	107	100	106	{ 77 } { 92 }
1901 . . . . .	123	118	112	112	107	107	100	{ 89 } { 85 }
1902 . . . . .	125	75	81	100	106	100	104	{ 81 } { 77 }
1903 . . . . .	97	58	75	100	105	100	104	62
1904 . . . . .	91	58	81	100	104	100	104	65
1905 . . . . .	110	114	81	104	100	104	100	65
1906 . . . . .	105	121	100	121	114	104	114	65
1907 . . . . .	100	120	112	103	108	101	100	65
1908 . . . . .	101	122	117	100	107	107	100	61
1909 . . . . .	110	110	102	126	100	104	100	61
1910 . . . . .	104	118	100	120	107	101	100	60
1911 . . . . .	104	114	98	102	107	102	107	60
1912 . . . . .	101	111	111	103	104	104	107	60
1913 . . . . .	104	102	101	106	107	104	107	62
1914 . . . . .	104	120	122	100	107	104	104	60

No. 5.

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Prices of Staple Articles of Import in 1873 and from 1889 to 1914.

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## No. 5.—PRICES of STAPLE ARTICLES of IMPORT in 1873 and from 1889 to 1914

		1873	1889		1890	
Per		MARCH	JANUARY	JULY	JANUARY	JULY
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
AT CALCUTTA—						
1. COPPER—sheathing . . . . .	fy. md. of 74·67lb	39 12 0	39 0 0	26 4 0	27 8 0	30 0 0
2. „ braziers . . . . .	„	39 12 0	39 0 0	26 4 0	27 8 0	30 0 0
3. „ Australian . . . . .	„	35 0 0	42 0 0	27 8 0	26 8 0	31 0 0
4. COTTON GOODS : grey shirtings—(8 to 9 lb) . . . . .	piece . . . .	5 15 0	4 12 6	4 10 0	4 8 0	4 5 0
5. COTTON YARN : mule twist—grey yarn, Banner Mill, 40s, 10lb . . . . .	morah (a) . . .	0 6 5(b)	0 4 10	0 4 11	0 4 9	0 4 8
6. COTTON YARN orange, Nos. 40 to 60 . . . . .	lb . . . . .	0 15 0	0 12 9	0 12 10½	0 12 0	0 12 4½
7. COTTON YARN : Turkey red, No. 40, full weight. . . . .	„ . . . . .	1 10 0	0 14 0	0 14 0	0 14 10½	0 14 7½
8. IRON—flat, bolt, bar and square . . . . .	fy. md. of 74·67lb	4 8 0	2 15 0	3 2 0	3 9 0	3 1 0
9. „ flat, bar, bolt and square, Swedish (rolled) . . . . .	cwt. . . . .	..	..	..	..	..
10. KEROSENE OIL . . . . .	case of 2 tins=65lb	3 9 0(c)	3 10 0	3 0 0	3 3 6	3 2 0
11. SELLER—hard . . . . .	fy. md. of 74·67lb	7 2 0	7 10 0	7 12 0	10 8 0	11 8 0
12. SUGAR—beet, refined . . . . .	b. md. of 82·286lb	..	..	..	..	..
13. GOLD—Australian, 24 carats. . . . .	sicca weight of '99814 tola	17 6 7	23 8 0	23 14 0	22 15 0	21 5 6
14. BAR SILVER—in London . . . . .	standard oz. (in pence)	59·75	42·6875	42·1875	44·125	47·5625
AT BOMBAY—						
1. COAL—Welsh Hartley . . . . .	ton . . . . .	25 8 0	19 8 0	16 0 0	17 0 0	17 0 0
2. SILK, RAW—Canton No. 5 . . . . .	pacca ser of 1·86 lb	2 13 0(d)	4 4 6	4 4 0	4 4 6	4 0 0
3. SUGAR—Mauritius No. 1 . . . . .	cwt . . . . .	17 8 0(d)	11 12 0	14 10 0	13 0 0	12 0 0

		1890		1897		1898	
		JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
AT CALCUTTA—							
1. COPPER—sheathing . . . . .	fy. md. of 74'67 lb	34 0 0	34 0 0	34 0 0	37 0 0	36 0 0	35 0 0
2. „ braziers . . . . .	„	32 8 0	32 12 0	31 0 0	33 12 0	33 0 0	32 2 0
3. COTTON GOODS: grey shirtings—(8 to 9 lb)	piece . . .	4 2 0	4 6 0	4 3 0	4 1 6	3 13 0	3 12 0
4. COTTON YARN: mule twist—grey yarn, Banner Mill, 40s, 10lb	morah(a) . .	0 4 11	0 4 6	0 4 3	0 4 3	0 3 10	0 3 9
5. COTTON YARN orange, No. 40s . . . . .	lb . . . .	0 12 0	0 12 0	0 12 0	0 12 0	0 12 0	0 3 3
6. COTTON YARN Turkey red, No. 40, full weight.	„	1 0 0	1 0 0	1 0 0	1 0 0	1 0 0	0 11 3
7. IRON—flat, bolt, bar and square . . . .	cwt . . . .	5 0 0	4 10 0	4 15 0	5 2 0	5 0 0	5 0 0
8. „ flat, bar, bolt and square, Swedish (rolled)	„	8 4 0	7 6 0	7 12 0	8 6 0	8 6 0	..
9. KEROSENE OIL—CHESTER . . . . .	case of 2 tins=65 lb	4 8 0	4 5 6	3 15 0	3 14 6	3 4 0	3 2 0
10. SELLER—hard . . . . .	fy. md. of 74'67lb	3 14 0	0 6 0	0 4 0	10 13 0	10 8 0	10 12 0
11. SUGAR—beet, refined . . . . .	b. md. of 82'286lb	8 14 0	9 0 0	8 11 0	8 12 0	9 8 0	7 6 0
12. GOLD—Australian, 24 carats . . . . .	sicca weight of '99814 tola	27 2 6	26 15 0	25 11 6	26 2 0	25 0 0	24 9 0
13. BAR SILVER—in London . . . . .	standard oz. (in pence)	30'625	31'5	29'75	27'5625	26'25	27'1875
AT BOMBAY—							
1. COAL—Welsh Hartley . . . . .	ton . . . .	..	20 0 0	18 8 0	19 0 0	..	16 3 0
2. SILK RAW—Canton No. 5 . . . . .	pacca ser of 1'86lb	4 1 0	3 9 0	2 7 0	2 14 0	2 12 0	2 7 6
3. SUGAR—Mauritius No. 1 . . . . .	cwt . . . .	12 8 0	12 13 0	10 14 0	11 2 0	10 10 0	10 7 0

(a) A morah is twenty hanks equal to 16,800 yards

(b) White, good, No. 40

(c) Price in January 1889

(d) 1873

NOTE.—The quotations for Calcutta are taken from the Price Current and Market Report of the Bengal Chamber of Commerce. The price of coal at Bombay is taken from the Bombay Market Report, and of gold from the Calcutta Price Current and Money Market Report, and the prices of Mauritius sugar and silk are reported monthly by the Commissioner of Customs, Bombay. The average price of bar silver in London is taken from the daily quotations of the Bank of Bengal.

The prices quoted are those for the first week of January and July in each year, but where quotations are not available for the first week those for the nearest period are taken.

1891		1892		1893		1894		1895		
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	
28 4 0	30 6 0	28 10 0	31 0 0	32 0 0	34 0 0	33 0 0	34 0 0	36 0 0	35 0 0	1
28 8 0	30 6 0	28 10 0	30 8 0	30 0 0	29 8 0	29 0 0	31 8 0	33 2 0	32 12 0	2
28 12 0	28 10 0	26 0 0	26 0 0	28 8 0	..	..	..	..	..	3
4 6 0	4 12 0	4 6 0	4 3 0	4 9 0	4 3 0	4 2 6	4 6 0	4 3 6	4 1 6	4
0 4 6	0 4 5	0 4 1	0 3 10	0 4 0½	0 4 7	0 4 5	0 4 9	0 4 6	0 4 6½	5
0 11 6	0 11 0	0 11 0	0 10 6	0 11 6	0 12 0(b)	0 12 0	0 12 0	0 12 0	0 12 0	6
0 14 6	0 14 9	0 14 9	0 15 0	1 0 0	1 0 0	1 0 0	1 0 0	1 0 0	1 0 0	7
2 13 0	2 13 0	2 14 0	2 12 0	4 6 0(a)	4 8 0	4 4 0	4 12 0	4 12 0	4 10 0	8
..	..	..	..	..	..	7 8 0	7 8 0	7 4 0	7 8 0	9
3 2 6	2 13 6	8 3 0	2 9 6	2 10 0	2 7 0	2 12 6	..	2 15 0	4 1 0	10
10 12 0	11 4 0	10 12 0	10 12 0	15 8 0	9 12 0	9 14 0	9 2 0	9 5 0	9 2 0	11
..	..	9 0 0	9 10 0	11 4 0	11 6 0	9 10 0	11 4 0	9 12 0	8 15 0	12
20 12 0	22 2 0	22 16 0	24 6 0	25 11 0	24 10 0	25 9 0	30 6 0	29 15 0	29 0 0	13
49°125	46°25	43°5625	40°125	38°1875	34°5625	31°5	28°75	27°3125	30°5	14
14 0 0	11 0 0	15 8 0	14 0 0	15 8 0	13 8 0	15 4 0	16 8 0	16 8 0	16 0 0	1
4 0 0	4 0 0	4 6 0	4 1 0	4 0 0	3 10 0	3 12 0	4 0 0	4 8 0	4 12 0	2
10 12 0	11 12 0	12 8 0	13 10 0	15 8 0	14 10 0	12 8 0	14 10 0	12 10 0	12 12 0	3

1899		1900		1901		1902		1903		
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	
34 6 0	(d)	..	..	..	..	..	..	..	..	1
34 8 0	41 8 0	44 0 0	43 8 0	45 0 0	43 0 0	40 0 0	37 8 0	38 8 0	35 0 0	2
3 10 6	4 15 9	5 0 0	5 0 6	5 4 0	5 1 0	4 13 0	4 10 6	4 11 0	4 12 0	3
0 3 8	0 3 8	0 4 1	0 4 5½	0 4 11	0 4 5½	0 4 2	0 4 3½	0 4 3	0 5 1	4
0 8 4½	0 10 4½	0 10 6	0 11 0	0 13 3	0 12 0	0 11 9	0 11 9	0 11 0	0 12 6	5
0 10 10½	0 10 0	0 14 0(e)	0 15 0	0 15 3	0 15 3	0 14 3	0 13 0	0 14 6	..	6
5 0 0	5 8 0	5 9 0	5 10 0	5 6 0	5 4 0	4 11 0	4 14 0	4 12 0	4 11 0(f)	7
8 6 0	8 10 0	8 11 0	8 5 0	8 0 0	8 0 0	7 8 0	7 2 0	8 0 0	8 8 0(g)	8
3 9 6	3 10 0	4 10 0	4 5 0	4 6 0	4 4 0	3 10 0	3 7 9	4 0 0	3 15 0	9
13 0 0	13 12 0	11 0 0	11 0 0	10 6 0	9 8 0	9 14 0	10 4 0	11 4 0	11 0 0	10
7 10 0	8 5 0	8 0 0	8 14 0	8 8 0	7 13 0	6 15 0	7 8 0	7 5 0	7 14 0	11
24 0 9	24 2 3	24 1 9	23 15 9	24 0 0	24 2 0	24 3 0	24 2 9	24 2 0	24 3 3	12
27°25	27°75	27°0625	28°4375	29°4375	27	25°0375	24°75	22°25	24°375	13
18 0 0(h)	18 0 0	23 0 0	26 0 0	24 0 0	24 0 0	18 0 0	19 0 0	17 0 0	16 0 0	1
2 7 6	2 12 6	3 8 0	3 6 0	3 4 9	3 3 0	3 5 0	3 5 0	3 3 0	3 4 6	2
9 14 0	11 6 6	11 2 0	13 3 0	11 11 0	10 10 0	9 13 0	9 9 0	10 4 0	10 9 0	3

(a) Per cwt.

(b) Orange, No. 40s from July 1893

(c) Powell's Duffryn from 1899

(d) Discontinued

(e) British red, 40s full weight

(f) Iron bars from February 1903

(g) Iron bars, Swedish (rolled) from February 1903

No. 5.—PRICES of STAPLE ARTICLES of IMPORT in 1873 and from 1889 to 1914—continued

	Per	1904		1905		1906		1907	
		JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
AT CALCUTTA—									
1. COPPER—braziers . . .	fy md of 74·67lb	38 0 0	37 4 0	41 0 0	41 0 0	47 0 0	51 0 0	60 0 0	60 8 0
2. COTTON GOODS: grey shirtings— (3 to 9 lb)	piece . . .	4 12 0	4 9 0	4 6 6	4 8 0	5 5 6	5 5 6	5 10 0(h)	5 11 0
3. COTTON YARN: multi twist—grey yarn, Banner Mill, 40s, 10 lb . .	morah (a) .	0 5 2½	0 5 0	0 5 5	..	0 5 1½	0 5 3	0 5 7	0 6 3
4. COTTON YARN: orange, No. 40s	lb . . .	0 13 9	..	0 11 6(c)	0 11 6(c)	..	0 13 0(f)	0 13 3	0 13 3
5. COTTON YARN: Turkey red, No. 40, full weight	„ . . .	..	0 14 6(b)	0 14 6	0 15 0(e)	0 15 0(e)	0 13 0	0 13 0	0 13 0
6. IRON—bars . . . . .	cwt . . .	4 8 0	4 4 0	4 4 0	4 0 0	4 6 0	(g)	..	..
7. „ „Swedish (rolled) . .	„ . . .	7 8 0	7 8 0	7 12 0	7 8 0	8 4 0	7 12 0	8 0 0	7 12 0
8. KEROSENE OIL—Chester . .	case of 2 tins = 65lb	4 9 0	4 1 0	4 0 0	4 0 0	4 6 0	4 6 0	4 6 6	4 8 0
9. SPECTER—hard . . . .	fv. md. of 74·67lb	13 0 0	12 7 0	15 3 0	14 6 5	18 2 2	16 4 3	16 8 6	14 6 5
10. SOAP—beet, refined . . .	b md. of 82·236lb	7 4 0	7 3 0	9 0 0	8 9 0	6 9 0	5 15 0	6 8 0	7 4 0
11. GOLD—Australian, 24 carats .	sicca weight of ·99314 tola	24 1 6	24 1 6	24 0 0	24 2 0	24 1 0	24 2 0	24 1 3	24 0 9
12. BAR SILVER—in London . .	standard oz. (in pence)	26·8125	26·8125	27·9375	27	30·0625	30·1875	32·375	31·0625
AT BOMBAY—									
1. COAL—Powell's Duffryn . .	ton . . .	17 4 0	19 0 0	15 8 0(d)	16 12 0	18 0 0	19 8 0	19 0 0	21 8 0
2. SILE, PAW—Canton No. 5 . .	pacca ser of 1·86lb	3 11 0	3 6 0	4 3 0	4 1 0	4 5 6	4 11 0	5 6 0	5 4 0
3. SUGAR—Mauritius No. 1 . .	cwt . . .	9 6 0	10 1 0	13 8 0	10 2 0	9 0 0	8 6 0	9 9 0	9 8 0

(a) A morah is twenty hanks equal to 16,870 yard

(b) British red, 40s, net weight from July 1904

(c) Orange No. 54s—40s

(d) Cardiff from 1905

(e) Turkey red, 40s

(f) Orange No. 44s—40s, net weight from July 1903

(g) Discontinued

(h) Grey shirtings, 34", 37½—33 yds, 18×150, weight from January 1907

1908		1909		1910		1911		1912		1913		1914.	
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	
R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	
44 0 0	39 12 0	40 0 0	38 8 0	38 0 0	37 10 0	37 8 0	37 0 0	38 8 0	45 0 0	47 0 0	44 4 0	47 0 0	1
5 10 0	5 4 0	5 2 0	5 0 0	5 8 0	5 15 0	6 2 0	6 6 0	6 7 0	6 4 0	6 7 0	5 15 0	6 2 0	2
0 6 5½	0 5 5½	0 4 6	0 4 10	0 6 1	0 5 9(b)	0 6 5	0 6 0	0 5 2	0 5 6	0 5 9½	0 5 9½	0 5 8½	3
..	..	..	..	..	0 12 6	0 15 0	0 14 9	0 13 9	0 14 6	0 14 6	0 13 6	0 14 6	4
..	..	..	..	..	0 14 0	0 15 0	0 15 0	0 13 0	0 13 9	0 14 0	0 13 6	0 15 0(c)	5
..	..	..	..	..	..	..	..	..	..	..	..	..	6
9 8 0	8 4 0	8 6 0	8 12 0	8 10 0	8 12 0	8 12 0	8 13 0	8 15 0	8 15 0	8 14 0	8 12 0	8 8 0	7
4 8 6	4 10 6	4 10 6	4 10 6	4 12 0	5 0 0	4 13 0	4 12 0	4 12 0	4 12 0	4 12 0	5 0 0	5 0 0	8
13 5 4	12 14 11	13 9 7	14 2 2	15 3 2	14 8 6	15 11 8	14 15 3	16 8 6	16 4 3	16 4 3	15 0 0	13 0 0	9
6 12 0	8 50(a)	7 8 0	7 10 6	8 1 0	8 2 0	7 2 0	7 4 0	..	..	7 3 6	7 6 0	6 13 0	10
24 5 0	24 2 6	24 1 0	24 4 0	24 0 3	24 1 0	23 15 6	24 0 6	24 15 3	24 0 0	24 0 6	24 1 6	24 0 0	11
24·875	24·8125	23·1875	23·875	24·1875	25·1875	25·1875	24·875	25·375	28·1875	29·3125	26·9375	26·5	12
22 8 0	21 8 0	17 0 0	19 0 0	18 0 0	19 0 0	19 0 0	20 0 0	22 0 0	21 4 0	24 0 0	24 8 0	25 8 0	1
4 7 0	3 15 0	3 14 0	4 0 0	4 10 0	4 10 0	4 10 0	4 7 0	4 6 0	5 4 0	5 4 0	5 0 6	5 0 0	2
9 4 0	10 4 0	9 2 0	10 0 0	11 4 0	11 8 0	9 8 0	9 8 0	13 12 0	10 8 0	9 3 0	9 6 0	3 10 0	3

(a) Best, Austrian from July 1908

(b) George Mayall 40s, 10 lb. from July 1911

(c) T. rel. (British) 408 Full weight



## No. 6.—VARIATIONS in the PRICES in TABLE No. 5, the

	1873	1889		1890		1891	
	MARCH	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
<b>AT CALCUTTA—</b>							
1. COPPER—sheathing . . . . .	100	98	86½	69	75	71	76
2. „ braziers . . . . .	100	98	66	69	75	72	76
3. „ Australian . . . . .	100	120	70	76	89	82	82
4. COTTON GOODS: grey shirtings—(3 to 9 lb) . . .	100	81	78	76	78	74	80
5. COTTON YARN: mule twist—grey yarn, Banner Mill 40s, 10 lb. . . . .	100	75	77	74	78	70	69
6. COTTON YARN: orange, Nos. 40—60 . . . . .	100	85	86	85	82	77	78
7. COTTON YARN: Turkey red, No. 40, full weight . .	100	57	57	57	56	56	57
8. IRON—flat, bolt, bar and square . . . . .	100	65	69	79	68	62	62
9. „ flat, bar, bolt, and square, Swedish (rolled) .	..	..	..	..	..	..	..
10. KEROSENE OIL . . . . .	100 (a)	102	100	90	88	89	80
11. SPLITTER—hard . . . . .	100	107	109	147	161	151	158
12. SUGAR—beet, refined . . . . .	..	..	..	..	..	..	..
13. GOLD—Australian, 24 carats . . . . .	100	184.97	187.12	181.74	122.58	119.17	127.07
<b>AT BOMBAY—</b>							
1. COAL—Welsh Hartley . . . . .	100	73	63	67	67	55	43
2. SILK, RAW—Canton No. 5 . . . . .	100(a)	152	151	152	142	142	142
3. SUGAR—Mauritius No. 1 . . . . .	100(a)	67	84	77	9	61	67

	1897		1898		1899		1900	
	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
<b>AT CALCUTTA—</b>								
1. COPPER—sheathing . . . . .	85	93	90	88	87	..	..	..
2. „ braziers . . . . .	78	85	83	80	87	104	111	109
3. COTTON GOODS: grey shirtings—(3 to 9 lb) . . .	70	69	64	63	62	84	84	85
4. COTTON YARN: mule twist—grey yarn, Banner Mill, 40s, 10 lb . . . . .	66	66	61	58	57	57	64	69
5. COTTON YARN: orange, No. 40s. . . . .	80	80	80	55	56	69	70	73
6. COTTON YARN: Turkey red, No. 40, full weight . .	62	62	62	43	42	40	54	58
7. IRON—flat, bolt, bar and square . . . . .	73	76	74	74	74	81	82	83
8. „ flat, bar, bolt, and square, Swedish (rolled) .	71	76	76	..	76	79	79	76
9. KEROSENE OIL . . . . .	110	110	91	89	101	102	129	121
10. SPLITTER—hard . . . . .	130	152	147	151	182	193	160	154
11. SUGAR—beet, refined . . . . .	97	97	106	82	85	92	89	99
12. GOLD—Australian, 24 carats . . . . .	147.71	150.04	143.58	141.07	138.11	138.65	138.47	137.75
<b>AT BOMBAY—</b>								
1. COAL—Welsh Hartley . . . . .	72	75	..	65	71	71	90	..
2. SILK, RAW—Canton No. 5 . . . . .	87	102	98	88	88	99	124	120
3. SUGAR—Mauritius No. 1 . . . . .	62	63	60	60	56	65	64	75

(a) Price in 1885 being taken as 100

(b) Price in January 1873 being taken as 100

PRICES of MARCH 1873\* being taken as 100

1892		1893		1894		1895		1896		
JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	
72	78	80	86	83	86	90	89	85	85	1
72	77	75	74	73	79	83	82	82	82	2
74	74	81	..	..	..	..	..	..	..	3
74	70	77	76	70	74	71	69	69	74	4
64	60	74	71	69	74	70	71	77	70	5
73	70	76	80	80	80	80	80	80	80	6
57	58	62	62	62	62	62	62	62	62	7
64	61	65	67	63	70	70	69	74	69	8
..	..	..	..	(a) 83	68	66	63	75	67	9
89	73	74	63	78	..	82	114	126	122	10
151	151	217	137	125	128	131	123	125	132	11
100	107	124	126	107	124	108	100	110	104	12
131.74	139.99	147.53	141.43	146.81	174.45	171.94	160.56	155.97	154.71	13
61	53	61	53	60	65	65	63	..	78	1
156	144	142	120	133	142	160	147	144	127	2
71	78	89	84	71	84	72	73	71	73	23

1901		1902		1903		1904		1905		
JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	
..	..	..	..	..	..	..	..	..	..	1
113	103	101	94	97	88	96	94	103	103	2
88	85	81	78	79	80	80	77	74	76	3
77	69	65	67	66	79	81	78	84	..	4
88	73	78	78	77	83	92	..	77	77	5
69	59	55	52	56	..	..	56	56	53	6
80	78	69	72	70	69	67	63	63	59	7
73	73	63	63	73	78	63	63	71	63	8
123	110	102	93	112	111	123	114	112	112	9
146	133	130	144	153	154	182	175	213	202	10
94	87	77	83	81	87	81	80	100	95	11
137.84	133.56	138.92	138.83	138.56	139.01	138.32	138.83	137.84	133.56	12
94	..	71	75	67	63	68	75	61	66	1
116	113	118	118	113	117	131	120	149	144	2
67	61	56	55	59	60	54	57	77	53	3

(a) The variations have been worked out by equating the average (117-6-8) of 3 half-years' prices of this description of iron to the average variation figure (67-60) for the same 3 half-years of the old description

\* In case of articles added to the list after 1873, the price of the first year for which quotations are given is taken as 100

No. 6—VARIATIONS in the PRICES in TABLE No. 5, the

	1906		1907		1908		1909	
	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY
AT CALCUTTA—								
1. COPPER—braziers . . . . .	118	128	151	152	111	100	101	97
2. COTTON GOODS grey shirting—(8 to 9 lb) . . . . .	90	90	95	96	95	88	86	84
3. COTTON YARN . mule twist—grey yarn, Banner Mill, 40s, 10 lb . . . . .	80	82	87	97	101	85	70	75
4. COTTON YARN . orange, No. 40s . . . . .	..	87	88	88	..	..	..	..
5. COTTON YARN Turkey red, No. 40, full weight . . . . .	58	50	50	50	..	..	..	..
6. IRON.—bars . . . . .	65	..	..	..	..	..	..	..
7. „ bars, Swedish (rolled) . . . . .	75	71	73	71	87	75	76	80
8. KEROSENE OIL . . . . .	123	123	124	126	127	131	131	131
9. SPFLTER—hard . . . . .	255	228	232	202	187	182	191	198
10. SUGAR—beet, refined . . . . .	73	66	72	81	75	92	83	85
11. GOLD—Australian 24 carats . . . . .	133'2	138'56	138'29	138'11	139'03	138'74	138'2	139'28
AT BOMBAY—								
1. COAL—Powell's Duffryn . . . . .	71	76	75	84	88	84	67	75
2. SILK, RAW—Canton No. 5 . . . . .	154	167	191	187	158	140	138	142
3. SUGAR—Mauritius No 1 . . . . .	51	48	49	54	53	59	52	57

PRICES of MARCH 1873 being taken as 100—continued

1910		1911		1912		1913		1914	
JAN.	JULY	JAN.	JULY	JAN.	JULY	JAN.	JULY	JAN.	
96	95	94	93	97	113	118	111	118	1
93	100	103	107	108	105	108	100	103	2
95	90	100	94	81	86	90	90	89	3
..	83	100	98	92	97	97	90	97	4
..	54	58	58	50	53	54	52	53	5
..	..	..	..	..	..	..	..	..	6
73	80	80	80	82	82	81	80	78	7
133	140	135	133	133	133	133	140	140	8
213	204	221	210	232	228	228	211	182	9
90	90	79	81	..	..	80	82	76	10
137'93	139'2	137'66	138'02	143'31	137'84	138'02	138'38	137'84	11
71	75	75	78	186	83	94	96	92	1
164	164	164	158	156	167	187	178	178	2
64	68	54	54	79	60	52	54	49	3

		1873	1889		1890		1891	
Per		MARCH	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
		R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.
<b>AT CALCUTTA—</b>								
1. CASTOR OIL—No. 1, fine pale, K. B.	b.md. of 82-286lb	12 10 0	12 0 0	13 8 0	14 8 0	14 0 0	13 0 0	14 8 0
2. COAT—Bengal, best	ton	..	..	..	..	..	..	..
3. " " good	"	..	..	..	..	..	..	..
4. HIDES—buffalo, arsenic	20lb	5 0 0	6 0 0	4 12 0	5 0 0	4 12 0	5 8 0	5 8 0
5. " cow, arsenic slaughtered	"	8 8 0	8 9 0	9 0 0	8 0 0	7 5 0	7 14 0	9 0 0
6. INDIGO—good, middling to good	fy.md. of 74-67 lb	262 8 0	245 0 0	..	200 0 0	..	225 0 0	..
7. JUTE c. c.	bale of 400lb	18 4 0	35 0 0	40 0 0	36 0 0	33 0 0	23 0 0	27 0 0
8. " ordinary	"	17 12 0	36 0 0	36 0 0	33 0 0	30 0 0	20 8 0	26 0 0
9. " gunny bags, No. 2 Twill, 44" x 26"	100	22 0 0	27 12 0	27 8 0	26 0 0	23 12 0	20 8 0	21 0 0
10. " Hessian cloth, 10½ oz., 40"	100 yds.	11 0 0(b)	11 12 0	11 5 0	11 0 0	10 4 0	11 4 0	8 8 0
11. LAC, SHELL—Europe 1st orange.	b. md. of 82-286lb	59 0 0	60 0 0	60 0 0	60 0 0	55 0 0	45 0 0	55 0 0
12. " " 2nd "	"	55 0 0	42 0 0	45 0 0	50 0 0	50 0 0	37 0 0	48 0 0
13. OPIUM	chest of 40 cakes of 3-5lb each	1,307 0 0	1,233 0 0	1,165 0 0	1,126 0 0	1,032 0 0	1,027 0 0	1,056 0 0
14. RICE—moonghy	b. md. of 82-286 lb	2 4 0	2 15 0	3 9 6	3 4 0	3 10 0	3 5 0	3 5 0
15. " ballam	"	2 2 0	3 1 0	3 10 6	3 4 6	3 7 6	3 0 6	2 16 6
16. SALPETRE—5 per cent crude	fy.md. of 74-67 lb	7 13 0	6 11 0	6 12 0	7 4 0	6 8 0	6 4 0	6 8 0
17. SEED—Linseed, fine, bold, clean	b. md. of 82-286 lb	4 7 6	5 0 0	5 6 0	4 14 0	4 13 0	4 5 6	4 9 6
18. Rape (yellow, mixed, 4 per cent Cawnpore)	"	4 7 0	..	4 14 0	4 7 0	4 12 0	4 4 0	4 10 0
19. " Til (black, 4 per cent Cawnpore)	"	4 5 6	..	..	4 10 0	..	..	..
20. " Poppy (3 per cent)	"	5 2 0	4 12 0	6 0 0	4 14 0	5 0 0	4 9 0	4 12 0
21. SILE, RAW—Cossimbazar	fy. ser of 1-80lb	22 8 0	17 8 0	16 8 0	20 0 0	16 8 0	17 0 0	16 8 0
22. " Gonatea	"	22 0 0	17 8 0	16 8 0	19 8 0	16 0 0	16 8 0	16 4 0
23. " Jungypore	"	21 0 0	16 0 0	..	18 0 0	15 12 0	..	..
24. " Rádhánagar	"	23 0 0	19 8 0	16 0 0	18 8 0	16 8 0	16 8 0	16 0 0
25. " Surdahs	"	24 0 0	20 0 0	18 0 0	20 0 0	17 8 0	17 8 0	17 8 0
26. SUGAR—date, gupatta	b. md. of 82-286 lb	9 12 0	..	8 0 0	..	9 0 0	..	..
27. " dulloah	"	7 8 0	7 4 0	9 0 0	10 0 0	8 12 0	7 8 0	8 0 0
28. TEA—Pekoe, medium to fine	lb	0 12 6	0 8 0	0 6 9	0 6 9	0 8 0	0 7 9	0 7 6
29. " Souchong, fair	"	0 11 0	0 5 9	0 4 6	0 5 6	0 6 6	0 5 6	0 6 0
30. " Congon, common	"	0 8 0	0 5 6	0 4 0	0 4 9	0 5 9	0 5 0	0 5 9
31. WHEAT—Doodiah, club No. 2	b. md. of 82-286 lb	3 6 0	3 0 0	2 15 0	2 12 0	2 13 0	2 15 0	3 3 0
<b>AT BOMBAY AND KARACHI—</b>								
1. COTTON—Broach	candy of 784lb	255 0 0(c)	238 0 0	231 9 0	242 0 0	225 0 0	215 0 0	..
2. " Yarn, 20s.	lb	0 8 7(d)	0 6 9	0 6 10	0 6 4	0 6 2	0 6 0	0 5 10
3. " T cloth, 44" x 24 yards, 8lb	"	0 9 3(d)	0 7 1	0 7 1	0 7 1	0 7 2	0 7 1	0 7 1
4. LINSEED—bold	cwt	6 2 0(c)	6 14 0	7 4 6	6 12 6	6 10 0	6 4 6	..
5. OPIUM	chest of 40 cakes of 3-5lb each	1,253 0 0(c)	1,418 0 0	1,262 0 0	1,170 0 0	1,145 0 0	1,106 0 0	1,145 0 0
6. WHEAT—Khandwa, Seoni	candy of 756lb	34 0 0(c)	35 0 0	33 0 0	30 8 0	32 0 0	31 8 0	35 0 0
7. " Delhi No. 1, white pessa	per cwt	5 1 9(c)	4 14 0	4 7 0	4 5 0	4 4 0	4 7 6	4 11 6
8. WOOL—Khorasin (at Bombay)	candy of 588lb	195 0 0(c)	132 8 0	132 8 0	132 8 0	132 8 0	132 8 0	132 8 0
9. " " (at Karachi)	md. of 82lb	35 8 0(c)	30 4 0	28 4 0	27 5 0	25 12 0	23 4 0	22 0 0
<b>AT MADRAS—</b>								
1. SKINS—dressed or tanned, goat skins	lb	1 0 0(e)	1 5 6	1 5 9	1 6 9	1 5 1	1 4 0	1 5 3
2. " " " sheep "	"	0 10 6(e)	0 14 7	0 13 3	0 14 0	0 13 6	0 13 1	0 14 6
3. SUGAR, RAW (cane jaggery)	candy of 500lb	20 12 0	24 4 0	32 8 0	24 0 0	19 4 0	19 12 0	20 12 0
<b>AT RANGOON—</b>								
1. RICE—Ngatsain (a)	cwt	2 12 2(c)	3 14 10	..	3 9 9	..	4 5 1	..
Exchange on London document bills (six months' sight)		s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
		1 11½	1 4½	1 4½	1 5½	1 6½	1 6½	1 5½

(a) Average for the year up to 1892 and thereafter monthly average price  
 (b) Price in January 1877

NOTE—The prices in this table are taken from the following sources:—  
 Calcutta.—The Price Current and Money Market Report of the Bengal Chamber of Commerce.

Bombay.—Current Quotations of the Chamber of Commerce, Bombay Market Report and Trade Journal published by the Times of India, the current quotations of the Mill Owners' Association for the price of yarn and T. cloth, and a monthly Report from the Commissioner of Customs for the price of wheat.

Karachi.—Price Current and Market Report of the Karachi Chamber of Commerce.

(c) Price in January 1873

(d) " " 1874

(e) Price in July 1873

of EXPORT in 1873 and from 1889 to 1914

1892		1893		1894		1895		1896		£
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	
14 8 0	14 0 0	13 0 0	14 8 0	14 8 0	14 0 0	13 8 0	12 8 0	13 8 0	15 0 0	1
..	..	..	..	..	..	..	..	..	..	2
..	..	..	..	..	..	..	..	..	..	3
6 0 0	6 0 0	7 0 0	6 0 0	6 8 0	7 0 0	8 0 0	7 7 0	8 0 0	8 0 0	4
9 9 0	9 9 0	9 11 0	8 7 0	9 0 0	10 0 0	8 14 0	13 0 0	10 0 0	10 0 0	5
195 0 0	..	300 0 0	..	285 0 0	..	275 0 0	..	275 0 0	..	6
43 0 0	35 0 0	35 0 0	34 8 0	44 0 0	38 0 0	32 0 0	36 0 0	32 0 0	38 0 0	7
41 0 0	31 0 0	32 8 0	32 0 0	42 0 0	37 8 0	30 0 0	34 0 0	29 8 0	35 0 0	8
29 0 0	22 12 0	26 4 0	22 4 0	24 0 0	23 12 0	24 4 0	24 4 0	23 12 0	21 10 0	9
11 0 0	9 0 0	11 4 1	9 8 0	11 0 0	10 8 0	11 4 0	11 0 0	10 12 0	10 6 0	10
60 0 0	..	..	..	75 0 0	..	93 0 0	100 0 0	90 0 0	70 0 0	11
52 0 0	50 0 0	60 0 0	70 0 0	70 0 0	..	90 0 0	95 0 0	80 0 0	65 0 0	12
1,038 0 0	1,263 0 0	1,253 0 0	971 0 0	1,102 0 0	1,301 0 0	1,523 0 0	1,388 0 0	1,310 0 0	1,318 0 0	13
3 10 6	3 14 6	..	4 4 0	3 13 0	4 3 0	3 8 0	3 8 6	3 3 0	4 0 0	14
3 9 6	3 14 9	3 13 0	4 2 0	4 0 0	4 3 6	3 2 0	2 14 0	3 3 6	3 15 0	15
6 10 6	6 15 9	7 8 0	7 5 0	7 15 0	8 10 0	9 8 6	8 15 0	7 11 0	7 3 0	16
5 0 0	5 6 0	5 12 0	5 5 0	5 8 0	5 13 0	(a) 5 10 6	(a) 5 15 0	..	4 5 0	17
4 10 0	4 8 0	4 12 0	4 10 0	..	..	..	..	..	4 6 0	18
..	..	..	..	..	..	4 14 0	4 11 0	5 11 0	..	19
4 11 0	5 0 0	5 9 0	5 2 0	5 6 0	7 0 0	5 12 6	6 13 0	6 1 0	5 4 6	20
14 12 0	15 12 0	17 12 0	10 0 0	15 8 0	17 0 0	15 4 0	15 8 0	15 0 0	15 0 0	21
..	..	17 8 0	19 0 0	15 8 0	16 12 0	15 0 0	15 8 0	15 0 0	15 0 0	22
..	..	..	15 8 0	..	..	..	..	..	..	23
14 4 0	15 8 0	17 0 0	18 0 0	15 0 0	16 4 0	14 4 0	14 12 0	14 0 0	13 4 0	24
15 4 0	16 4 0	18 8 0	19 8 0	16 0 0	17 8 0	16 0 0	16 4 0	15 8 0	15 12 0	25
..	8 4 0	..	9 0 0	..	8 8 0	8 8 0	..	..	7 8 0	26
8 4 0	7 12 0	9 0 0	8 10 0	12 0 0	8 8 0	8 8 0	..	..	8 0 0	27
0 6 9	0 7 6	0 9 9	0 7 0	0 6 6	0 8 0	0 9 6	0 9 0	0 8 0	0 7 6	28
0 4 6	0 4 9	0 6 6	0 5 0	0 4 3	0 5 3	0 7 0	0 6 6	0 5 3	0 5 3	29
0 4 0	0 4 0	0 6 0	0 4 6	0 4 0	0 5 0	0 6 9	0 6 3	0 5 0	0 5 0	30
3 7 6	3 5 0	3 4 0	2 15 0	2 10 6	2 11 0	2 12 6	2 14 6	3 6 0	3 8 6	31
191 0 0	..	273 0 0	205 0 0	215 0 0	215 0 0	178 0 0	227 0 0	239 8 0	195 0 0	1
0 5 7	0 5 10	0 6 8	0 6 3	0 6 1	0 6 2	0 5 9	0 6 1	0 6 4	0 6 7	2
0 6 11	0 6 9	0 7 3	0 7 2	0 7 5	0 7 6	0 7 6	0 7 1	0 7 4	0 7 1	3
6 11 6	7 2 9	7 14 6	7 8 0	7 6 6	7 14 6	8 0 0	8 1 0	0 13 6	6 12 0	4
1,150 0 0	1,216 0 0	1,197 0 0	1,150 0 0	1,146 0 0	1,313 0 0	1,350 0 0	1,374 0 0	1,408 0 0	1,367 0 0	5
40 0 0	37 0 0	36 0 0	32 0 0	32 4 0	35 0 0	36 0 0	35 0 0	32 0 0	34 0 0	6
5 4 0	4 13 6	4 13 0	4 2 6	4 1 3	3 13 6	4 3 0	4 2 0	4 2 0	4 10 6	7
132 8 0	132 8 0	132 8 0	132 8 0	132 8 0	132 8 0	132 8 0	132 8 0	132 0 0	132 0 0	8
22 8 0	24 4 0	28 12 0	26 12 0	24 0 0	25 8 0	29 0 0	27 0 0	27 0 0	28 8 0	9
1 5 1	1 5 9	1 11 0	1 5 6	1 6 6	1 8 10	1 7 6	1 9 9	1 6 6	1 6 0	1
0 13 10	0 14 1	1 2 7	0 15 9	0 15 9	1 0 7	0 15 3	1 0 9	1 2 6	0 11 6	2
25 0 0	17 8 0	27 4 0	31 12 0	23 3 0	21 0 0	18 10 0	19 11 0	22 4 0	21 4 0	3
4 12 3	..	3 14 7	3 11 0	3 3 10	3 13 0	3 0 0	3 8 2	3 7 5	3 15 4	4
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	
1 5	1 3 <sup>3</sup>	1 5 <sup>3</sup>	1 4 <sup>3</sup>	1 1 <sup>3</sup>	1 11 <sup>3</sup>	1 1	1 13 <sup>3</sup>	1 2 <sup>3</sup>	1 2 <sup>3</sup>	

(a) Linseed, bold, from 1895.

The price of opium is obtained from the Finance Department of the Government of Bengal and the Commissioner of Customs, Salt, Opium and Abkari, Bombay.

The prices quoted are those for the first week of January and July in each year with a few exceptions which are mentioned in footnotes below the tables.

	Per	1897		1898		1899	
		JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
		R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.
AT CALCUTTA—							
1. CASTOR OIL—No. 1, fine pale, K. B.	b. md. of 82·286lb	18 0 0	16 8 0	16 4 0	16 8 0	14 8 0	15 0 0
2. COAL—Bengal, best . . .	ton . . .	..	..	..	..	(c) 8 6 0	4 6 0
3. " " good . . .	" . . .	..	..	..	..	(c) 2 10 0	3 6 0
4. HIDES—buffalo, arsenic . . .	20lb . . .	8 0 0	7 8 0	9 0 0	9 0 0	(d) 9 8 0	8 8 0
5. " cow, arsenic slaughtered . . .	" . . .	9 11 0	9 5 0	13 0 0	11 7 0	(e) 12 14 0	12 8 0
6. INDIGO—good, middling to good . . .	fy. md. of 74·67lb	220 0 0	..	200 0 0	..	150 0 0	..
7. JUTE—[c. c.] . . .	bale of 400lb . . .	37 0 0	34 0 0	28 0 0	29 0 0	31 0 0	31 0 0
8. " ordinary . . .	" . . .	32 0 0	31 8 0	23 0 0	26 8 0	28 8 0	28 8 0
9. " gunny bags No. 2 Twill, 42" x 26½" . . .	100 . . .	21 12 0	21 0 0	18 12 0	17 8 0	19 4 0	19 12 0
10. " Hessian cloth, 10½ oz., 40" . . .	100 yds. . .	10 0 0	9 4 0	8 1 0	7 12 0	8 6 0	9 0 0
11. LAC, SHELL—Europe, 1st orange . . .	b. md. of 82·286lb	70 0 0	45 0 0	55 0 0	55 0 0	55 0 0	50 0 0
12. " " 2nd " . . .	" . . .	60 0 0	40 0 0	50 0 0	50 0 0	50 0 0	45 0 0
13. OPIUM . . .	chest of 40 cakes of 3 5lb each . . .	1,089 0 0	1,127 0 0	1,044 0 0	975 0 0	1,120 0 0	1,151 0 0
14. RICE—moonghy . . .	b. md. of 82·286lb	5 3 0	5 12 0	..	4 2 0	3 1 6	2 15 0
15. " ballam . . .	" . . .	4 5 6	4 15 0	3 15 0	3 14 0	3 4 0	2 15 6
16. SALTPETRE—5 per cent crude . . .	fy. md. of 74·67lb	6 1 0	6 4 0	5 15 0	5 12 0	6 5 0	6 7 0
17. SEED—Linseed, bold . . .	b. md. of 82·286lb	..	4 5 0	4 3 6	3 15 0	(f) 4 4 0	4 9 6
18. " Rape (yellow, mixed, 4 per cent, Cawnpore) . . .	" . . .	4 10 0	5 4 0	..	4 4 0	..	4 6 0
19. " Til (black, 4 per cent, Cawnpore) . . .	" . . .	..	3 15 6	4 10 0	..	(g) 4 4 0	4 4 0
20. " Poppy (3 per cent) (a) . . .	" . . .	5 4 0	5 1 0	5 0 0	4 6 0	4 6 0	4 8 0
21. SILE, RAW—Cossimbazar (b) . . .	fy. ser of 1·86lb . . .	14 8 0	14 8 0	14 8 0	14 8 0	18 0 0	17 8 0
22. " Gonatea . . .	" . . .	14 8 0	14 8 0	14 8 0	..	..	..
23. " Radhanagar . . .	" . . .	13 0 0	13 0 0	13 0 0	..	..	..
24. " Surdahs . . .	" . . .	15 0 0	15 0 0	15 0 0	..	..	..
25. SUGAR—date, gurpatta . . .	b. md. of 82·286lb	7 8 0	7 8 0	..	..	..	7 0 0
26. " dulloah . . .	" . . .	7 0 0	7 4 0	7 12 0	6 8 0	7 8 0	7 6 0
27. TEA—Pekoe, medium to fine . . .	lb . . .	0 6 6	0 7 0	0 7 3	0 7 6	0 5 0	0 6 0
28. " Souchong, fair . . .	" . . .	0 4 9	0 4 9	0 4 9	0 4 6	0 4 3	0 4 6
29. " Congon, common . . .	" . . .	0 4 0	0 4 6	0 4 6	0 4 0	0 4 0	0 4 3
30. WHEAT—Doodiah, club No. 2 . . .	b. md. of 82·286lb	5 1 0	4 7 0	3 8 0	2 15 0	2 13 6	2 10 0
AT BOMBAY AND KARACHI—							
1. COTTON—Broach . . .	candy of 784lb . . .	194 0 0	198 0 0	175 0 0	175 0 0	151 0 0	150 0 0
2. " Yarn, 20s. . .	lb . . .	0 6 2	0 6 4	0 5 4	0 5 1	0 4 6	0 4 7
3. " T cloth, 44" x 24 yds., 8lb . . .	" . . .	0 7 1	0 7 1	0 7 0	0 7 1	0 6 10½	0 6 1½
4. Cotton seed . . .	candy of 7 cwt. . .	..	..	..	..	..	..
5. LINSEED—bold . . .	cwt . . .	6 3 0	6 12 0	6 2 0	5 14 0	6 3 0	6 7 0
6. OPIUM . . .	chest of 40 cakes of 3·5lb each . . .	1,281 0 0	1,274 0 0	1,155 0 0	1,094 0 0	1,124 0 0	1,153 0 0
7. WHEAT—Khandwa, Seoni . . .	candy of 756lb . . .	52 0 0	53 0 0	58 0 0	46 0 0	36 0 0	36 8 0
8. " Delhi No. 1, white pessa . . .	cwt . . .	7 12 6	6 6 0	5 1 3	4 9 0	4 1 0	3 14 6
9. WOOL—Khorasan (at Bombay) . . .	candy of 588lb . . .	132 0 0	132 0 0	132 0 0	132 0 0	120 0 0	120 0 0
10. " " (at Karachi) . . .	md. of 82lb . . .	27 0 0	27 0 0	26 8 0	20 8 0	21 8 0	21 0 0
AT MADRAS—							
1. SKINS—dressed or tanned, goat skins . . .	lb . . .	1 6 3	1 5 7	1 5 0	1 3 0	1 4 3	1 2 9
2. " dressed or tanned, sheep skins . . .	" . . .	1 4 9	0 12 10	0 12 3	0 11 7	0 11 9	0 13 3
3. SUGAR, raw (cane) jagcery . . .	candy of 500lb . . .	22 8 0	17 14 0	22 8 0	22 0 0	22 8 0	24 8 0
AT RANGOON—							
1. RICE—Ngatsain . . .	cwt . . .	4 0 4	5 0 0	3 4 10	3 10 9	3 5 9	3 6 11
Exchange on London document bills (six months' sight) . . .	rapee . . .	s. d. 1 3½	s. d. 1 3½	s. d. 1 4½	s. d. 1 3½	s. d. 1 4½	s. d. 1 4½
(a) Poppy (4 per cent) from July 1893 (b) F.							

(a) Poppy (4 per cent) from July 1899

(b) European flatrate from July 1899

(c) These prices represent the cost per ton delivered into wagons at the mines.

(d) Buffalo, arsenic slaughtered from 1899

(e) Cow, North-Western, arsenic slaughtered from 1899

(f) Small to medium from 1899

(g) Black, small from 1899

of EXPORT in 1873 and from 1889 to 1914—continued

1900		1901		1902		1903		1904		
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	
15 8 0	18 8 6	19 0 0	16 4 6	17 0 6	14 8 6	12 12 6	(b)13 0 0	14 0 0	14 8 6	1
3 10 0	3 12 0	4 6 0	3 12 0	3 12 0	3 8 0	3 7 0	3 8 0	3 6 0	3 8 0	2
2 10 0	3 2 0	3 10 0	3 0 0	3 0 0	2 7 0	2 7 0	2 3 0	2 4 0	2 4 0	3
9 0 0	6 8 0	7 0 0	8 0 0	9 0 0	8 12 0	8 12 0	7 8 0	8 0 0	7 12 0	4
14 0 0	11 0 0	14 0 0	12 8 0	14 8 0	14 8 0	16 8 0	15 4 0	16 0 0	15 8 0	5
195 0 0	..	170 0 0	..	170 0 0	..	160 0 0	..	175 0 0	..	6
35 8 0	36 8 0	34 0 0	36 8 0	32 8 0	35 8 0	37 0 0	(c)35 8 0	36 0 0	35 0 0	7
32 8 0	35 0 0	30 0 0	34 8 0	28 0 0	34 0 0	33 0 0	34 0 0	31 8 0	33 0 0	8
25 8 0	22 0 0	23 0 0	22 12 0	21 4 0	20 4 0	21 0 0	21 8 0	23 8 0	24 4 0	9
10 12 0	10 6 0	11 0 0	11 12 0	9 12 0	9 12 0	9 8 0	10 0 0	9 14 0	9 14 0	10
45 0 0	45 0 0	50 0 0	45 0 0	85 0 0	60 0 0	85 0 0	(d)70 0 0	104 0 0	106 0 0	11
40 0 0	40 0 0	45 0 0	40 0 0	80 0 0	58 0 0	80 0 0	..	(f)98 0 0	100 0 0	12
1,294 0 0	1,334 0 0	1,306 0 0	1,349 0 0	1,235 0 0	1,101 0 0	1,150 0 0	1,297 0 0	1,627 0 0	1,688 0 0	13
3 3 0	3 7 6	3 10 6	4 2 0	4 4 6	4 2 0	3 8 0	3 11 6	3 14 0	3 9 0	14
3 3 0	3 6 6	3 10 0	4 2 6	4 4 0	4 0 6	3 8 0	3 7 0	3 8 6	3 6 0	15
6 12 0	6 8 0	6 5 0	6 12 0	6 11 0	7 0 0	6 9 0	(e)6 14 0	7 0 0	7 4 0	16
5 8 0	7 3 0	7 3 0	6 11 6	6 6 0	7 1 0	5 12 0	4 10 6	4 2 6	4 1 0	17
..	6 5 0	..	..	5 1 0	4 12 0	..	4 2 0	..	3 12 0	18
..	..	5 10 0	..	5 12 0	..	5 0 6	3 3 0	4 2 0	3 6 0	19
5 0 0	6 2 0	5 8 6	6 0 0	5 15 0	6 4 0	5 10 0	4 8 6	4 7 0	4 4 0	20
18 8 0	18 0 0	10 0 0	14 12 0	14 0 0	13 4 0	14 8 0	15 8 0	15 0 0	14 12 0	21
..	..	..	..	..	..	..	..	..	..	22
..	..	..	..	..	..	..	..	..	..	23
..	..	..	..	..	..	..	..	..	..	24
8 0 0	8 8 0	..	8 0 0	7 0 0	6 12 0	5 8 0	..	..	..	25
7 8 0	9 0 0	9 0 0	8 0 0	6 8 0	6 8 0	6 4 0	(f)7 4 0	7 2 0	7 4 0	26
0 6 6	0 5 6	0 4 0	0 4 6	0 5 0	0 4 6	0 6 0	(g)0 6 0	0 6 0	0 8 0	27
0 5 0	0 4 9	0 3 3	0 3 3	0 4 6	0 3 0	0 5 0	(h)0 5 6	0 5 0	0 5 9	28
0 4 9	0 4 3	0 3 0	0 2 9	0 4 3	0 3 3	0 5 0	(i)0 5 0	0 4 9	0 5 0	29
3 10 0	3 14 0	3 12 0	3 6 0	3 5 0	3 2 0	3 0 0	2 14 6	3 0 0	2 13 0	30
215 0 0	223 0 0	225 0 0	203 0 0	205 0 0	219 0 0	192 0 0	222 8 0	261 0 0	235 0 0	1
0 5 8	0 5 3	0 5 11	0 5 7	0 5 7½	0 5 9	0 5 7	0 6 0	0 6 4½	0 6 9	2
0 6 6	0 7 1½	0 8 7½	0 7 7	0 8 0	0 7 7	0 7 6	0 7 6	0 7 10½	0 8 4½	3
..	..	..	..	..	..	16 0 0	14 8 0	17 0 0	14 0 0	4
8 1 6(a)	10 13 6	9 10 0	9 15 0	9 10 0	10 4 0	8 8 0	6 12 0	6 1 0	5 11 0	5
1,357 0 0	1,297 0 0	1,279 0 0	1,281 0 0	1,274 0 0	1,299 0 0	1,244 0 0	1,315 0 0	1,346 0 0	1,620 0 0	6
36 0 0	38 0 0	38 0 0	35 0 0	31 8 0	30 0 0	32 0 0	30 0 0	33 0 0	29 0 0	7
5 14 0	5 6 6	4 6 0	4 13 0	4 13 6	4 7 0	4 5 6	4 4 6	4 5 0	4 0 0	8
120 0 0	120 0 0	120 0 0	140 0 0	140 0 0	115 0 0	115 0 0	115 0 0	115 0 0	(k)	9
20 0 0	20 8 0	20 8 0	17 12 0	18 8 0	16 8 0	21 8 0	19 8 0	22 0 0	27 0 0	10
1 4 6	1 4 0	1 3 5	1 4 6	1 6 9	1 7 6	1 5 9	1 4 3	1 2 6	1 2 6	1
1 0 0	0 12 1½	0 15 1½	0 12 6	0 15 7½	0 15 0	1 0 6	1 0 9	1 0 9	1 2 3	2
23 0 0	21 8 0	..	10 8 0	19 12 0	14 12 0	..	..	..	19 0 0	3
3 9 10	3 15 3	3 6 0	3 5 11	3 1 5	3 6 11	3 12 2	4 9 7	3 8 6	3 5 11	1
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	
1 4½	1 4½	1 4½	1 4½	1 4½	1 4½	1 4½	1 4½	1 4½	1 4½	

(a) 24-31 in. 20-24 yard, 4-7 the from September 1886  
 (b) Castor oil, fair first from July 1901  
 (c) Jute C. D. M. & Co., (red) crop (spot) from July 1903  
 (d) Lac, S. H. T. N. from July 1903  
 (e) Saltpetre 5 per cent refined from July 1903  
 (f) Sugar, dolo from July 1903

(g) Pekoe, ord., good to fine liquor from July 1903  
 (h) " souehong, even blk. to grey, useful liquor from July 1903  
 (i) " blk to grey, thin liquor from July 1903  
 (j) Gal (Garnet) from 1904  
 (k) Discontinued



	Per	1905		1906		1907		1908	
		JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
		R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.
AT CALCUTTA—									
1. CASTOR OIL—fair first	b. md. of 82-280lb	14 8 0	18 0 6	18 8 0	18 8 6	20 8 6	10 0 6	17 8 6	19 8 6
2. COAL—Desherghur (a)	ton	3 8 0	3 12 0	4 6 0	4 8 0	5 8 0	6 0 0	7 0 0	7 0 0
3. „ Jherria (a)	„	2 4 0	2 4 0	3 4 0	3 12 0	5 0 0	5 0 0	6 8 0	5 8 0
4. HIDES—buffalo, arsenic slaughtered	20lb	9 8 0	7 8 0	8 12 0	8 4 0	10 8 0	9 0 0	8 0 0	7 8 0
5. „ cow, North-Western, arsenic slaughtered	„	19 0 0	17 8 0	19 0 0	20 0 0	22 0 0	24 0 0	20 0 0	16 0 0
6. INDIGO—good, muddling to good	fy. md. of 74-67lb	140 0 0	..	160 0 0	..	170 0 0	..	160 0 0	..
7. JUTE—C. D. M. Co. (red.) group (spot)	bale of 400lb	41 0 0	45 0 0	52 0 0	72 0 0	70 0 0	50 0 0	45 0 0	50 0 0
8. „ ordinary	„	40 0 0	41 0 0	47 0 0	68 8 0	62 8 0	48 0 0	36 0 0	39 0 0
9. „ gunny bags, No. 2 Twill, 44" x 26½"	100	27 0 0	24 8 0	31 14 0	31 8 0	33 12 0	37 0 0	33 0 0	28 8 0
10. „ Hessian cloth, 10½ oz., 40"	100 yards	9 14 0	11 2 0	11 10 0	14 2 0	15 2 0	14 12 0	11 0 0	11 5 0
11. LAC, SHELL—T. N.	b. md. of 82-286lb	75 0 0	74 0 0	85 0 0	110 0 0	107 0 0	101 0 0	64 0 0	70 0 0
12. „ „ Gal. (garnet)	„	60 0 0	70 0 0	87 0 0	105 0 0	100 0 0	95 0 0	60 0 0	66 0 0
13. OPIUM	chest of 40 cakes of 3-5lb each	1,575 0 0	1,520 0 0	1,405 0 0	1,300 0 0	1,373 0 0	1,330 0 0	1,267 0 0	1,377 0 0
14. RICE—moonghy	b. md. of 82-286lb	3 8 0	3 8 0	4 10 0	5 2 0	..	..	6 2 0	..
15. „ ballam	„	3 6 6	3 4 6	4 10 0	5 4 6	6 4 0	6 8 6	6 7 6	5 14 0
16. SALTPETRE—5 per cent refined	fy. md. of 74-67lb	8 0 0	9 0 0	8 6 0	8 8 0	8 4 0	9 8 0	8 10 0	8 8 0
17. SEED—Linseed, small to medium	b. md. of 82-286lb	3 11 6	5 7 0	5 13 0	5 8 0	5 2 6	5 9 0	5 14 6	5 12 0
18. „ Rape (yellow, mixed, 4 per cent. Cawnpore)	„	..	4 14 6	5 3 6	6 6 0	7 0 0	..	..	..
19. „ Til (black, small)	„	..	..	5 10 6	..	5 14 0	..	8 4 0	..
20. „ Poppy (4 per cent)	„	2 15 0	5 8 0	6 4 0	6 4 0	5 15 0	7 0 6	5 2 0	8 2 0
21. SILK, RAW—European filature	fy. ser. of 1 86lb	16 8 0	15 8 0	17 0 0	17 12 0	19 0 0	20 0 0	15 0 0	13 0 0
22. SUGAR—dollo	b. md. of 82-286lb	7 12 0	9 2 0	7 0 0	9 0 0	9 0 0	9 0 0	9 4 0	8 6 0
23. TEA—Pekoe, ord., good to fine liquor	lb	0 7 0	0 6 0	0 6 0	0 8 0	0 8 0	0 7 6	0 9 0	0 8 0
24. „ Souchong, even blk. to grey useful liquor	„	0 4 6	0 4 6	0 4 0	0 5 0	0 6 0	0 7 0	0 7 3	0 6 0
25. „ „ blk. to grey thin liquor	„	0 3 9	0 3 9	0 3 6	0 3 0	0 5 0	0 6 0	0 6 10	0 5 0
26. WHEAT—Doodiah, club No. 2	b. md. of 82-286lb	2 13 6	3 4 6	4 7 0	3 8 0	3 12 0	3 12 0	6 4 0	4 14 0
AT BOMBAY AND KARACHI—									
1. COTTON—Broach	candy of 784lb	105 0 0	236 0 0	255 0 0	249 0 0	238 8 0	239 0 0	267 0 0	226 0 0
2. „ Yarn 20s.	lb	0 6 9	0 7 1½	0 7 6	0 7 2½	0 6 11	0 6 10	0 6 6	0 6 0
3. „ T cloth, 24-31 in., 20-24 yds., 4-7lb	„	0 9 4½	0 9 6	0 10 0	0 9 4½	0 9 0	(b) 0 9 0	0 9 1	0 9 0
4. Cotton seed	candy of 7 cwt.	15 0 0	16 8 0	18 0 0	20 8 0	10 0 0	20 8 0	23 8 0	26 0 0
5. LINSEED—bold	cwt	5 5 0	7 7 0	8 1 0	7 13 6	7 6 0	8 1 6	8 1 6	8 11 0
6. OPIUM	chest of 40 cakes of 3-5lb each.	1,661 0 0	1,743 0 0	1,673 0 0	1,514 0 0	1,400 0 0	1,360 0 0	1,325 0 0	1,242 0 0
7. WHEAT—Khandwa, Seoni—	candy of 756lb	30 0 0	32 0 4	35 0 0	32 0 0	32 0 0	32 0 0	43 0 0	45 0 0
8. „ Delhi, No. 1 white pessa	cwt	4 3 0	4 11 6	5 2 0	4 1 0	4 6 0	5 4 0	6 8 0	6 6 0
9. WOOL—Kandahar (at Karachi)	md. of 82lb	30 0 0	29 0 0	27 8 0	26 0 0	23 0 0	26 0 0	22 0 0	18 0 0
AT MADRAS—									
1. SKINS—dressed or tanned, goat skin	lb	1 1 10½	1 2 0	1 7 0	1 10 0	1 9 9	1 4 0	1 3 3	1 2 0
2. „ „ „ „ sheep „	„	1 6 6	1 1 6	1 7 6	1 12 6	1 11 9	1 8 0	1 2 0	1 1 0
3. SUGAR, RAW (cane jaggery)	candy of 500lb	28 8 0	27 12 0	20 0 0	17 4 0	21 0 0	20 4 0	23 0 0	23 8 0
AT RANGOON—									
1. RICE—Ngatsan	cwt	3 12 5	3 11 10	4 0 3	4 10 4	4 6 1	5 4 8	5 1 4	5 4 4
Exchange on London document bills (six months' sight)	rupee	s. d. 1 4 7½	s. d. 1 4	s. d. 1 4 7½	s. d. 1 4 11½	s. d. 1 4 ½	s. d. 1 4 3½	s. d. 1 4 ½	s. d. 1 4 ½

(a) These prices represent the cost per ton delivered into wagons at the mines

(b) 28" x 24 1/2 ds., 5lb. from July 1907

of EXPORT in 1873 and from 1889 to 1914—concluded

1909		1910		1911		1912		1913		1914	
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	
R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	
18 8 6	18 12 6	19 8 6	21 8 6	20 8 6	20 0 6	18 8 6	19 8 0	16 8 6	19 8 0	20 0 6	1
6 8 0	4 12 0	5 0 0	5 0 0	4 0 0	4 12 0	5 8 0	6 0 0	6 8 0	6 8 0	6 8 0	2
5 0 0	3 4 0	2 12 0	2 12 0	3 4 0	2 14 0	3 8 0	5 4 0	6 0 0	4 0 0	5 0 0	3
8 0 0	7 4 0	9 0 0	8 12 0	8 8 0	7 12 0	8 6 0	9 0 0	..	14 0 0	15 0 0	4
19 0 0	16 0 0	22 0 0	22 0 0	20 0 0	19 0 0	22 0 0	21 0 0	..	(j) 18 12 0	(j) 22 8 0	5
130 0 0	..	155 0 0	..	145 0 0	..	140 0 0	..	140 0 0	..	165 0 0	6
38 0 0	32 0 0	36 8 0	35 0 0	56 0 0	56 6 0	55 0 0	59 0 0	63 0 0	83 0 0	93 0 0	7
33 8 0	30 0 0	32 0 0	33 0 0	50 0 0	54 8 0	48 0 0	49 8 0	60 0 0	69 0 0	84 8 0	8
29 4 0	26 4 0	25 8 0 (b)	27 4 0	30 0 0	32 12 0	36 0 0	36 8 0	39 4 0	39 0 0	42 8 0	9
10 0 0	9 4 0	9 8 0	8 11 0	10 0 0	11 12 0	12 0 0	15 4 0	17 8 0	17 0 0	17 0 0	10
44 0 0	33 0 0	33 8 0	36 0 0	38 8 0	34 0 0	31 0 0	30 0 0	36 0 0	46 8 0	42 8 0	11
43 0 0	(a) 31 0 0	30 0 0	34 0 0	34 0 0	30 0 0	27 8 0	29 0 0	33 0 0	44 8 0	42 0 0	12
1,331 0 0	1,267 0 0	2,045 0 0	2,062 0 0	3,365 0 0	{ 3,367 0 0 (d) 1,606 0 0 (e) }	{ 4,364 0 0 (d) 2,850 0 0 (e) }	2,810 1 4	1,835 8 0	2,110 10 5	1,546 1 1	13
..	..	3 2 0	..	..	4 0 0	3 11 0	4 4 0	4 8 0	..	4 14 0	14
6 12 0	4 14 0	3 12 0	4 2 0	4 4 0	4 1 0	4 11 0	5 0 0	5 8 0	6 4 0	5 8 0	15
8 2 0	8 6 0	8 8 0	9 0 0	10 8 0	11 8 0	11 4 0	11 8 0	11 12 0	11 8 0	12 8 0	16
6 0 6	6 3 6	7 12 0	8 0 0	9 2 0	8 12 0	9 0 0	8 10 0	5 13 0	5 9 0	5 14 0	17
5 8 0	5 12 0	5 4 0	4 12 0 (c)	5 4 0	5 4 0	7 4 0	(i) 6 8 0	7 4 0	6 0 0	6 8 0	18
6 4 0	5 4 0	5 0 0	5 8 0	6 5 0	6 8 0	6 8 0	6 8 0	6 12 0	6 8 0	6 12 0	19
7 0 0	7 7 0	7 2 0	7 6 0	7 12 0	7 8 0	8 0 0	9 14 0	..	8 12 0	8 0 0	20
14 8 0	14 0 0	13 12 0	13 8 0	14 8 0	15 0 0	15 4 0	16 4 0	16 8 0	16 0 0	16 4 0	21
9 4 0	9 0 0	10 0 0	8 14 0	9 0 0	8 0 0	8 8 0	8 12 0	10 8 0	8 0 0	7 6 0	22
0 7 6	0 7 3	0 7 0	0 8 0	0 8 6	0 9 0	(f) 0 8 3	0 8 0	0 7 6	0 8 6	0 7 9	23
0 6 0	0 6 3	0 6 9	0 7 0	0 7 3	0 7 0	(g) 0 7 7	0 7 6	0 6 6	0 7 3	0 7 6	24
0 4 9	0 4 9	0 5 0	0 6 0	0 7 0	0 6 6	(h) 0 7 0	0 6 6	0 5 6	0 6 3	0 6 10	25
5 4 0	4 13 0	4 8 0	3 12 0	3 10 0	3 5 0	3 8 0	3 10 0	3 10 0	3 13 0	4 7 0	26
221 0 0	263 0 0	316 0 0	290 0 0	369 0 0	315 0 0	261 0 0	305 0 0	323 0 0	295 0 0	292 0 0	1
0 6 3	0 6 10 1/2	0 7 6	0 7 10	0 9 0	0 8 10 1/2	0 8 0	0 8 3	0 8 3	0 8 1 1/2	0 7 10 1/2	2
0 8 9	0 8 1 1/2	0 9 0	0 9 3	0 10 6	0 10 6	0 10 3	0 10 9	0 10 9	0 10 3	0 9 9	3
24 12 0	24 0 0	25 12 0	24 8 0	26 8 0	25 0 0	26 0 0	27 8 0	27 0 0	25 8 0	24 8 0	4
8 6 6	8 12 6	10 11 6	11 3 0	12 15 0	12 11 0	13 5 6	12 2 0	8 10 0	8 1 0	8 2 0	5
1,316 0 0	1,320 0 0	1,805 0 0	1,976 0 0	2,073 0 0	2,200 0 0	4,052 0 0	4,400 0 0	2,930 0 0	4,594 8 0	(k)	6
50 0 0	43 0 0	43 0 0	38 0 0	35 0 0	34 0 0	35 0 0	37 0 0	37 0 0	38 0 0	39 0 0	7
5 7 0	6 7 0	5 10 0	5 2 0	4 14 0	4 11 0	5 4 3	5 9 3	5 7 6	5 9 6	5 13 0	8
22 0 0	20 0 0	24 0 0	23 0 0	25 0 0	25 0 0	27 0 0	25 0 0	26 0 0	27 0 0	29 0 0	9
1 3 8	1 3 8	1 5 6	1 4 6	1 5 0	1 7 4	1 6 4	1 7 6	1 13 3	1 11 1	1 12 0	1
1 4 0	1 4 0	1 4 6	1 3 0	1 4 6	1 7 11	1 9 4	1 9 0	1 13 1	1 10 4	1 11 0	2
23 4 0	22 12 0	27 12 0	24 8 0	20 8 0	33 0 0	29 0 0	21 8 0	21 8 0	26 4 0	21 0 0	3
4 1 1	4 9 6	3 9 1	4 5 2	4 6 10	4 15 3	5 12 7	7 5 10	5 3 11	4 13 3	4 9 0	1
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	
1 4 1/2	1 4 3/4	1 4 1/2	1 3 3/4	1 4 1/2	1 4 1/2	1 4 3/4	1 4 1/2	1 4 3/4	1 4 1/2	1 4 1/2	

(a) A. C. Garnet in July 1909  
 (b) 21 lb, 4 1/2" x 2 1/4" from 1910  
 (c) Brown 3 percent from July 1910  
 (d) Certificated  
 (e) Uncertificated

(f) Fair (Assam) Pekoe from 1912  
 (g) " " Souchong from 1912  
 (h) " (Cachar and Sylhet) Pekoe Souchong from 1912  
 (i) Brown 5 percent from July 1912  
 (j) Arsenic Cows, Agra 8 lb  
 (k) No sale owing to termination of Opium Trade

## No. 8—VARIATIONS in the PRICES in TABLE No. 7, the

	1873	1889		1890		1891		1892	
	MARCH	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY
<b>AT CALCUTTA—</b>									
1. CASTOR OIL . . . . .	100	95	107	115	111	103	115	115	111
2. HIDES—buffalo . . . . .	100	120	95	100	95	110	110	120	120
3. „ cow . . . . .	100	94	106	94	86	93	106	112	112
4. INDIGO—good . . . . .	100	93	..	76	..	86	..	74	..
5. JUTE— <span style="border: 1px solid black;">c. c.</span> . . . . .	100	192	219	197	181	126	148	236	192
6. „ ordinary . . . . .	100	203	203	186	169	115	146	231	174
7. „ gunny bags . . . . .	100	126	125	118	108	93	95	182	103
8. „ Hessian cloth . . . . .	100(a)	107	103	100	93	102	77	100	82
9. LAC, SHELL—Europe, 1st orange . . . . .	100	102	102	102	93	76	93	102	..
10. „ „ 2nd „ . . . . .	100	76	82	91	91	67	87	95	91
11. OPIUM . . . . .	100	94	89	86	79	79	81	79	97
12. RICE—moonghy . . . . .	100	131	160	144	161	147	147	162	174
13. „ ballam . . . . .	100	144	172	154	163	143	140	169	185
14. SALTPETRE—5 per cent crude . . . . .	100	86	86	93	83	80	83	85	89
15. SEED—Linseed . . . . .	100	112	120	109	108	97	103	112	120
16. „ Rape (yellow, mixed, 4 per cent) . . . . .	100	..	110	100	107	96	104	104	101
17. „ Til (black, 4 per cent) . . . . .	100	..	..	106	..	..	..	..	..
18. „ Poppy (3 per cent) . . . . .	100	93	117	95	98	89	93	91	98
19. SILK, RAW—Cossimbazar . . . . .	100	78	73	89	73	76	73	66	70
20. „ Gonatea . . . . .	100	80	75	89	73	75	74	..	..
21. „ Jungypore . . . . .	100	76	..	86	75	..	..	..	..
22. „ Rādhānagar . . . . .	100	80	70	80	72	72	70	62	67
23. „ Surdahs . . . . .	100	83	75	83	73	73	73	64	68
24. SUGAR—Jate, gupatta . . . . .	100	..	82	..	92	..	..	..	85
25. „ dulloah . . . . .	100	97	120	133	117	100	107	110	103
26. TEA—Pekoe . . . . .	100	64	54	54	64	62	60	54	60
27. „ Souchong . . . . .	100	52	41	50	59	50	55	41	43
28. „ Congou . . . . .	100	69	50	59	72	62	72	50	50
29. WHEAT—Doodlah . . . . .	100	89	87	81	83	87	94	103	93
<b>AT BOMBAY AND KARACHI—</b>									
1. COTTON—Broach . . . . .	100(c)	93	91	95	88	84	..	75	..
2. „ Yarn 20s. . . . .	100(b)	79	80	74	72	70	68	65	68
3. „ T cloth, 8lb . . . . .	100(b)	77	77	77	77	77	77	77	73
4. LINSEED—bold . . . . .	100(c)	112	119	111	108	103	..	110	117
5. OPIUM . . . . .	100(c)	113	101	93	91	88	91	92	97
6. WHEAT—Khandwa, Seoni . . . . .	100(c)	103	97	90	94	93	103	118	109
7. „ Delhi No. 1, white pessa . . . . .	100(c)	95	87	84	83	87	92	103	95
8. WOOL—Khorasan (at Bombay) . . . . .	100(c)	68	68	68	68	68	98	98	68
9. „ „ (at Karachi) . . . . .	100(c)	85	80	77	73	65	62	63	63
<b>AT MADRAS—</b>									
1. SKINS—dressed or tanned, goat skins . . . . .	100(d)	134	136	142	132	127	133	132	136
2. „ „ „ sheep „ . . . . .	100(d)	139	126	133	129	125	138	132	134
3. SUGAR, RAW (cane jagged) . . . . .	100	117	157	114	93	96	100	120	84
<b>AT BANGCOON—</b>									
1. RICE—Nga'sahn . . . . .	100(c)	142	..	131	..	156	..	173	..

(a) Price in January 1877 being taken as 100  
(b) Price in January 1874 being taken as 100(c) Price in January 1873 being taken as 100  
(d) Price in July 1873 being taken as 100

PRICES of MARCH 1873\* being taken as 100

1893		1894		1895		1896		1897		1898		1899		
JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	
103	115	115	111	107	99	107	119	142	131	129	131	115	110	1
140	120	130	140	160	149	160	160	160	150	180	180	180	170	2
114	99	106	118	104	153	118	118	114	110	153	183	151	147	3
114	..	108	..	103	..	105	..	84	..	76	..	57	..	4
192	189	241	208	175	197	175	208	203	186	156	159	170	170	5
183	180	237	211	169	191	166	197	180	177	130	149	161	161	6
119	101	109	103	110	110	108	98	90	95	85	79	87	90	7
102	86	100	95	102	100	98	94	91	84	73	70	76	82	8
..	..	127	..	158	169	152	119	119	76	93	93	93	85	9
109	127	127	..	164	173	145	118	109	73	91	91	91	82	10
96	74	84	100	117	106	100	101	83	86	80	75	86	88	11
..	189	170	186	155	157	142	173	231	255	..	183	137	131	12
180	194	188	199	147	135	151	185	204	232	185	182	153	139	13
96	94	102	110	122	114	98	92	78	80	76	73	81	83	14
123	110	123	130	127	133	..	96	..	96	94	88	95	103	15
107	104	..	..	..	..	..	99	104	118	..	96	..	99	16
..	..	..	..	112	103	131	..	..	91	106	..	98	98	17
109	100	105	137	113	133	118	103	102	99	98	85	85	88	18
79	84	69	76	68	69	67	67	64	64	64	64	79	77	19
79	86	70	76	68	70	68	68	66	66	66	..	..	72	20
..	74	..	..	..	..	..	..	..	..	..	..	100	99	21
74	78	65	71	62	64	61	58	56	56	56	..	40	48	22
77	81	67	73	67	68	65	66	62	62	62	..	39	41	23
..	92	..	87	87	..	..	77	77	77	..	..	50	53	24
120	115	160	113	113	..	..	114	93	97	103	87	84	70	25
78	56	52	64	76	72	64	60	52	56	58	60	..	..	26
59	45	38	48	64	59	48	48	43	43	43	41	..	..	27
75	56	50	62	84	78	62	62	50	56	56	50	..	..	28
97	87	79	80	82	86	100	105	150	131	104	87	..	..	29
107	80	84	84	70	89	94	76	76	78	68	68	59	59	1
78	73	71	72	67	71	74	77	72	74	63	59	52	59	2
78	77	80	81	81	77	70	77	77	77	76	77	74	66	3
129	122	121	120	131	132	112	110	101	110	100	96	101	105	4
96	92	91	105	103	110	112	111	102	102	92	87	90	92	5
106	94	95	103	106	103	94	100	153	156	171	135	106	107	6
94	81	80	75	82	81	81	91	152	117	99	89	80	76	7
68	68	68	68	68	68	68	68	68	68	68	68	62	62	8
81	75	68	72	82	76	76	80	76	76	75	58	61	59	9
169	144	140	155	147	161	141	137	139	135	132	119	127	117	1
177	150	150	158	145	159	176	140	198	121	117	110	112	126	2
131	153	112	101	90	95	107	102	108	86	108	196	108	118	3
142	134	117	138	122	127	125	143	146	132	119	133	122	124	1

\* In case of article, added to the list after 1873, the price of the first year for which quotations are given is taken as 100.

	1900		1901		1902		1903		1904		1905		1906	
	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY
<b>AT CALCUTTA—</b>														
1. CASTOR OIL . . . . .	123	147	151	129	135	115	101	103	111	113	115	143	147	141
2. HIDES—buffalo . . . . .	180	130	140	160	180	175	175	150	100	155	190	150	175	161
3. " cow . . . . .	165	129	165	147	171	171	184	179	188	182	224	206	224	231
4. INDIGO—good, middling to good . . . . .	74	..	65	..	65	..	91	..	67	..	53	..	61	..
5. JUTE—[c.c.] . . . . .	194	200	186	200	178	195	203	195	197	192	225	247	285	301
6. " ordinary . . . . .	183	197	169	194	158	162	186	192	177	186	225	231	235	386
7. " gunny bags . . . . .	117	100	105	103	97	92	95	98	107	110	123	111	145	143
8. " Heslan cloth . . . . .	93	94	100	107	89	89	86	91	90	90	90	101	106	128
9. LAC, SHELL—Europe, 1st orange . . . . .	76	76	85	76	144	102	144	119	176	180	127	125	144	186
10. " " 2nd " . . . . .	73	73	82	73	145	105	145	..	178	182	145	127	158	191
11. OPIUM . . . . .	99	102	100	103	94	84	88	99	124	129	121	116	107	99
12. RICE—moonghy . . . . .	142	154	162	183	190	183	156	165	172	158	156	156	206	228
13. " ballam . . . . .	159	160	171	196	200	190	165	162	166	159	160	154	218	249
14. SALTPETRE—5 per cent crude . . . . .	86	83	81	86	86	90	84	88	90	93	102	117	109	108
15. SEED—Linseed . . . . .	123	161	161	150	143	153	129	104	91	91	83	122	130	123
16. " Rape (yellow, mixed, 4 per cent Cawnpore) . . . . .	..	142	..	..	114	107	..	93	..	85	..	110	118	144
17. " Til (black, 4 per cent Cawnpore) . . . . .	..	..	129	..	132	..	116	73	95	..	..	..	130	..
18. " Poppy (4 per cent) . . . . .	97	120	108	117	116	122	110	88	87	83	57	107	122	122
19. SILK, RAW—European Filature . . . . .	82	80	71	66	62	59	64	69	67	66	73	69	76	79
20. SUGAR—date, gurpatta . . . . .	82	87	..	82	72	69	56	..	..	..	..	..	..	..
21. " dulloah . . . . .	100	129	120	107	87	87	83	97	95	97	103	122	93	120
22. TEA—Pekoe . . . . .	52	44	32	36	46	36	48	52	48	64	56	49	48	64
23. " Souchong . . . . .	45	43	30	30	41	34	45	50	45	52	41	41	36	45
24. " Congou . . . . .	59	53	37	34	53	41	62	62	59	62	47	47	44	37
25. WHEAT—Doodlah, club No. 2 . . . . .	107	115	111	100	98	93	89	86	89	83	84	97	131	104
<b>AT BOMBAY AND KARACHI—</b>														
1. COTTON—Broach . . . . .	84	87	88	80	89	86	75	..	102	92	76	93	100	98
2. " Yarn 20s. . . . .	61	61	69	66	66	67	65	70	74	79	79	83	87	84
3. " T cloth, 8lb . . . . .	70	77	93	82	86	82	81	81	85	91	101	103	108	101
4. LINSEED—ball . . . . .	132	177	157	162	157	167	139	110	99	93	87	121	132	128
5. OPIUM . . . . .	108	104	102	102	102	104	99	105	107	129	133	139	134	121
6. WHISKY—Khandwa, Seoni . . . . .	106	112	112	103	93	88	94	88	97	85	88	95	103	94
7. " Delhi No. 1, white Pessy . . . . .	113	106	86	94	93	87	85	84	84	78	82	92	100	92
8. WOOL—Khorasan (at Bombay) . . . . .	62	62	62	72	72	59	59	59	59	..	..	..	..	..
9. " Kandahar (at Karachi) . . . . .	56	58	53	50	52	46	61	55	62	76	85	82	77	73
<b>AT MADRAS—</b>														
1. SKINS—dressed or tanned, goat skins . . . . .	129	125	121	123	142	147	136	127	116	116	112	112	144	162
2. " " " sheep " . . . . .	152	115	144	119	149	143	157	160	160	174	214	167	224	276
3. SUGAR, RAW (cane jaggery) . . . . .	111	104	..	94	95	71	..	..	106	92	131	134	96	83
<b>AT RANGOON—</b>														
1. RICE—Siam . . . . .	131	143	122	122	112	124	136	167	128	122	137	135	145	168

PRICES of MARCH 1873 being taken as 100—continued

1907		1908		1909		1910		1911		1912		1913		1914	
JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	JULY	JANY.	
163	151	139	147	147	140	155	171	163	159	147	154	155	154	159	1
190	180	160	150	100	145	180	175	170	155	160	180	..	220	300	2
259	282	235	188	224	188	259	259	235	224	259	247	..	221	265	3
65	..	61	..	57	..	59	..	55	..	53	..	53	..	63	4
433	307	247	274	208	175	200	192	307	309	301	323	373	482	510	5
352	270	203	220	189	169	180	180	232	307	270	279	338	389	476	6
353	168	150	130	133	119	130	124	136	149	164	166	178	177	193	7
137	134	100	103	91	84	84	79	91	107	109	139	159	155	155	8
181	171	108	119	75	56	57	61	65	58	53	51	61	70	72	9
182	173	109	120	78	56	55	62	62	55	50	53	60	81	76	10
105	102	97	105	106	92	156	158	257	{ 258 123 }	{ 334 218 }	215	140	161	118	11
..	..	272	..	..	..	139	..	..	178	164	189	200	..	217	12
294	307	304	276	318	220	176	194	200	191	221	235	259	294	259	13
106	122	110	109	104	107	109	115	134	147	144	147	150	147	160	14
115	123	132	129	135	139	173	179	204	196	201	193	130	124	131	15
158	..	..	..	124	130	118	107	118	118	163	146	163	135	146	16
135	..	190	..	144	121	115	127	145	150	150	150	155	150	155	17
116	148	150	159	137	145	139	144	151	146	156	193	..	171	156	18
84	89	67	58	64	62	61	60	61	67	68	72	73	71	72	19
..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	20
120	120	123	112	123	120	133	118	120	107	113	117	133	107	98	21
64	60	72	68	60	58	62	64	68	72	66	64	60	68	62	22
55	64	66	61	55	57	61	64	66	64	69	68	59	66	68	23
62	75	85	66	59	59	72	75	87	81	87	81	69	78	85	24
111	111	185	144	156	143	133	111	107	98	104	107	107	113	131	25
94	102	105	89	87	103	124	114	145	124	102	120	127	116	115	1
81	80	76	72	73	80	87	92	105	103	93	96	96	85	92	2
97	97	98	97	95	88	97	100	114	114	111	116	116	111	105	3
120	132	132	142	137	144	175	183	211	207	213	193	141	132	133	4
112	109	106	99	105	105	144	158	105	176	323	351	234	366	..	5
94	94	141	132	147	141	126	112	193	100	103	109	109	112	115	6
86	103	127	125	106	126	110	100	95	92	103	109	107	109	114	7
..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	8
65	73	62	51	62	56	68	65	70	70	76	70	73	76	82	9
161	125	120	112	123	122	134	128	131	146	140	147	183	166	175	1
234	229	171	162	160	180	195	181	195	223	241	245	277	251	257	2
101	98	111	113	112	110	134	118	99	159	140	104	104	98	771	3
159	192	194	191	147	166	129	157	160	179	210	267	190	175	160	1

## No. 9—COMPARISON of AVERAGE PRICES in INDIA and in the UNITED KINGDOM of

	WHEAT (per cwt)		COTTON (per lb)		LINSEED (per cwt)		SILK (per lb)		TEA (per lb)	
	Calcutta	Liver- pool	Bombay	London	Calcutta	London	Calcutta	London	Calcutta	London
	Club No. 2	Red American	Dhollera Fair (a)	Upland middling (b)	Fine bold clean (c)	Calcutta	Surinam (d)	Italian Trams (e)	Indian Pekoe	China Souchong
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1873 . . . . .	0 2	13 8	0 5½	0 9	12 3½	10 6½	22 1½	36 4	1 7½	1 10½
1899 . . . . .	5 5½	7 11½	0 4½	0 5½	9 1½	11 6	13 5½	22 1½	0 7½	1 2½
1890 . . . . .	5 5½	7 11½	0 4½	0 6	8 11½	11 8½	13 11½	23 11	0 7½	1 2½
1891 . . . . .	6 0½	9 2½	0 4	0 4½	9 9	11 6½	14 0½	21 5½	0 8½	1 3½
1892 . . . . .	6 4½	7 7½	0 3½	0 4½	10 0½	10 9	12 2½	18 5	0 8	0 9½
1893 . . . . .	5 1	6 2½	0 3½	0 4½	9 2½	11 5½	12 9½	23 1½	0 7	0 8½
1894 . . . . .	3 11½	5 1½	0 3	0 3½	8 6½	10 5½	9 11½	16 1½	0 7½	0 8
1895 . . . . .	4 3½	5 8	0 3	0 3½	8 5	10 0½	9 7½	16 10	0 7½	0 8
1896 . . . . .	6 0	6 5½	0 3½	0 4½	6 11½	9 0½	9 10½	16 3	0 6½	0 7½
1897 . . . . .	6 11½	7 6½	0 3½	0 3½	7 3½	9 3	9 9	15 7	0 6½	0 6½
1898 . . . . .	5 7½	8 0½	0 2½	0 3½	7 0½	9 8½	10 1½	16 0	0 6	0 7
1899 . . . . .	5 7	6 4½	0 3	0 3½	8 5½	9 0½	12 10½	20 6½	0 6½	0 7½
1900 . . . . .	6 8	6 9½	0 4½	0 5½	11 11½	14 8½	12 4½	20 6½	0 5½	0 9
1901 . . . . .	6 0½	6 6½	0 3½	0 4½	12 2½	14 8½	10 3½	17 3½	0 4½	0 10
1902 . . . . .	5 7½	6 9½	0 3½	0 4	11 11	13 9½	9 11½	18 8½	0 5½	0 8½
1903 . . . . .	5 4½	6 10½	0 4½	0 6	8 0½	10 9½	11 4½	19 5½	0 6½	0 8
1904 . . . . .	5 3½	7 5½	0 5½	0 6½	7 1½	9 0½	10 9½	11 2	0 8	0 7
1905 . . . . .	6 1½	7 8	0 4	0 5½	8 10½	10 4½	11 5½	11 7	0 8	0 7
1906 . . . . .	6 9½	7 2½	0 4½	0 5½	10 0½	11 0½	12 4½	14 0	0 8	0 9½
1907 . . . . .	7 4½	8 2	0 4½	0 6½	9 11½	12 0½	13 0½	15 6	0 8½	0 11
1908 . . . . .	9 3	8 4½	0 4½	0 5½	10 8½	12 4½	9 11½	10 8	0 8½	0 11
1909 . . . . .	8 4½	9 0	0 5	0 6½	11 3½	13 3½	10 0½	13 5	0 9	0 11
1910 . . . . .	6 11½	8 9	0 6	0 8	15 5½	18 0	9 8½	14 3	0 9	0 11
1911 . . . . .	6 2½	8 1½	0 6	0 7	16 4½	19 1½	10 8½	14 7	0 8½	0 11
1912 . . . . .	6 8½	8 11½	0 5½	0 6½	14 7½	16 8½	11 4½	14 6	0 7½	0 11
1913 . . . . .	7 2	8 3½	0 5½	0 7	10 1½	12 4½	11 0½	14 8	0 7½	0 11

NOTE.—This table has been recast, the prices being calculated to a common unit of weight and both prices are now stated in sterling. The London prices represent averages of monthly mean quotations of Red American wheat as given in the *Corn Trade News* and those for cottonseed are taken from present the average of maximum weekly quotations given in the Calcutta Prices Current which is published by the Bengal Chamber of Commerce. The prices of average of the prices reported in a special monthly return by the Chief Collector of Customs, Rangoon. In 1898 prices of Burma rice were substituted by the *Times of India*.

(a) Bhownagur from 1899 to 1906 and Oomrawati from 1907

(b) American middling from 1903

(c) Small to medium from 1899

(d) European Filature from 1899

(e) China, Canton from 1904

## CERTAIN STAPLE TRADE COMMODITIES in 1873 and from 1889 to 1913

INDIGO (per lb)		JUTE (per cwt)		RICE (per cwt)		RAPESEED (per cwt)		COTTON SEED (per cwt)		
Calcutta	London	Calcutta	London	Rangoon	London	Calcutta	London	Bombay	London	
Bengal good	Bengal consisting middle to fine (a)	Bengal first assortment (b)	Unspeci- fied (c)	Ngatsain and Ngakyounk	Rangoon	Yellow mixed	Calcutta	Bombay	Bombay	
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	
7 ½	5 2	12 0½	17 3	4 9	9 2	11 2½	16 1½	..	..	1873
4 2½	4 7	13 10½	15 5½	5 4	7 2½	*8 0½	11 11½	..	..	1889
4 8½	4 0½	11 6	13 11	5 0½	7 2½	†8 7½	11 9	..	..	1890
4 4½	5 7½	13 0½	12 11½	6 7½	7 10½	†9 0½	11 7	..	..	1891
4 8½	4 4½	14 3½	16 6½	6 7½	7 8½	†7 3½	10 0	..	..	1892
4 9½	5 2½	12 7½	14 2	4 7	6 2	7 10½	9 9½	..	..	1893
4 1	5 4½	11 8½	15 1½	3 10	5 11½	*6 2½	8 2½	..	..	1894
4 1½	4 9	10 4½	12 7	3 11	5 6½	*6 10	8 1½	..	..	1895
3 7	4 5½	11 7½	12 11	4 8½	6 0	6 7½	8 1	..	..	1896
3 6½	4 2½	10 7½	13 1½	5 5½	6 10	8 5½	10 1½	..	..	1897
3 1½	3 7½	10 3½	12 1½	4 6½	7 2½	7 1½	9 9½	..	..	1898
3 0½	3 7½	11 10½	13 4	4 11½	7 1½	7 2	8 11½	..	..	1899
3 2½	3 11½	13 6½	16 6½	5 0½	7 3½	9 9½	11 3½	..	..	1900
3 1	3 7½	12 7½	15 8½	4 5½	6 8	9 6½	11 10½	..	..	1901
2 11½	3 5½	12 1½	11 11	4 4½	6 1½	8 7½	9 2½	..	..	1902
2 11½	3 0	13 2	13 9½	5 7½	7 4½	7 5½	8 8½	2 11½	..	1903
2 6½	3 6½	13 3½	14 2	4 8½	6 6	6 8½	8 4½	2 11½	..	1904
2 4½	3 5½	17 6	18 1½	5 2½	6 10	†9 1½	9 6½	3 0½	..	1905
2 8½	3 6½	23 6½	23 6	6 1½	7 2½	14 0½	11 4½	3 8½	..	1906
3 0½	3 6½	24 2½	20 8½	6 6½	8 2½	†12 8½	13 4½	3 11½	..	1907
2 10½	3 8	17 2½	16 1	6 9½	7 9½	†13 0½	13 10½ ‡12 8½	4 0½	..	1908
2 9½	3 7	13 5½	13 10½	5 6½	7 1½	†9 6½	§10 10½	4 6½	..	1909
2 9½	3 8½	15 4½	15 8½	5 4½	7 3	8 9½	§10 10½	4 9½	..	1910
2 7½	3 7½	21 7	21 4½	7 3	8 1	†10 5½	§11 8½	4 10½	6 5½	1911
2 3½	3 2½	22 11½	23 3½	8 2½	10 1	†11 9	§12 11½	5 9½	6 11½	1912
2 4½	2 11½	29 1½	30 4½	6 6½	8 2½	†11 2	§12 9	4 10½	6 9½	1913

prices, excepting those for wheat and cottonseed are the annual averages of weekly quotations given in the *Economist*. The rates quoted for wheat *Dornbusch's Floating Cargoes List*. The Indian prices quoted are all Calcutta prices except those of cotton, rice and cottonseed. The Calcutta prices of cotton are taken from the "Current Quotations" of the Bombay Chamber of Commerce. The price quoted for Rangoon (Ngatsain and Ngakyounk) is the price for those of Bengal rice. The Indian prices of cottonseed are the averages of weekly quotations as given in the Bombay Market Report published

(a) Bengal, good red Violet to fine from 1904  
(b) C. D. M. and Company from 1903  
(c) Native first from 1903

\* Brown  
† Yellow, medium mixed, Patna 4 per cent  
§ Cawnpore



*No. 10—AVERAGE PRICES in LONDON of SIXTEEN PRINCIPAL ARTICLES of TRADE and of  
BAR SILVER in 1873 and from 1889 to 1913*

	Iron, Scotch pig (a)		Coal, Hutton, Walls- end		Copper, Chili bars (b)		Tin, Straits (c)		Wheat, Red American		Flour, town- made		Beef, inferior		Leather, English butts		Cotton, Upland, mid- fair (d)		Cotton yarn (No. 40 mules) (e)		Wool, S. D. Hogs		Sugar (Manilla until 1897 ; beet from 1898) (f)		Butter, Friesland fresh (g)		Coffee, East India plan- ta- tion (h)		Tea, Congo		Salt- petre, British (i)		Bar Silver (j)	
	per ton		per ton		per ton		per ton		per 100lb		per sack		per stone		per lb		per lb		per lb		per lb		per cwt		per cwt		per cwt		per lb		per cwt		per stand- ard oz.	
	s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.		s. d.	
1873	112	3	31	4	84	10	0	130	6	8	12	2½	50	4	3	10½	2	2½	8½	13½	20½	18	2	123	11½	*84	10	18½	25	9	59½			
1889	47	4½	17	1	48	8	1	92	15	7½	7	1½	26	8	2	9½	1	11½	6½	9½	11½	11	3½	103	8	90	11	4½	21	7½	42½			
1890	47	6½	18	10½	54	4	5½	94	17	9½	7	1½	29	4	2	4½	1	11½	6½	9½	11½	10	1½	98	8	100	2	4½	21	9	47½			
1891	46	9½	18	5½	51	15	1	91	13	4½	8	2½	30	9	2	8½	1	11½	4½	8½	12	10	5½	105	1	99	0	5½	21	6½	45½			
1892	42	1½	17	7½	45	6	1½	93	13	2½	6	10	29	8½	2	11½	1	11½	4½	7½	11½	10	3½	108	1	97	6	4½	21	5½	40½			
1893	41	11½	18	4	43	16	5½	85	10	6½	5	6½	23	4	2	9½	1	11	4½	7½	10½	10	7	106	4	99	2	5½	20	11½	35½			
1894	42	9	16	4½	40	5	5	69	2	1½	4	7½	19	10½	2	4½	1	9	3½	6½	10½	8	1½	96	0	93	10	4	21	7½	29½			
1895	44	4½	14	6½	42	16	11½	63	12	2½	5	2	20	3	2	8	1	10½	3½	6½	10½	6	11½	91	5	92	8	3½	22	7½	29½			
1896	46	10	14	4	46	14	0	59	14	5½	5	9½	21	7½	2	4	2	1	4½	7½	10½	7	8	92	9	18	9	3½	21	10	30½			
1897	45	4½	15	2½	48	19	4½	64	4	4	6	8½	26	11	2	4½	2	1	3½	6½	9½	7	5½	92	1	82	11	3½	21	2	27½			
1898	47	1	16	3	51	9	6½	70	10	10½	7	2½	30	3	2	4	2	1	3½	6½	9	9	6	94	7	94	6	4½	20	1	26½			
1899	62	11½	17	7½	73	0	7½	122	8	11½	5	8½	22	6½	2	6	1	9½	3½	7½	9½	10	1½	101	8½	51	8	5½	21	0	27½			
1900	69	1½	22	8½	73	4	5½	133	1	6½	6	1	23	1	3	0	1	8½	5½	8½	10½	10	4½	100	8	34	0	5½	21	0	28½			
1901	53	9½	19	0	67	8	1	118	9	9½	5	10	22	10½	2	4½	1	6½	4½	7½	8½	8	7½	105	10	40	3	4½	21	0	27½			
1902	54	3½	18	1½	52	14	8½	119	8	1½	6	1	22	7½	2	10½	1	6½	4½	7½	8½	6	9½	101	8	43	9½	3½	21	0	24½			
1903	52	1	15	11½	57	15	0	126	18	1½	6	1½	24	3½	2	9½	1	8½	5½	8½	10	8	2½	105	1	39	6	3½	20	8	24½			
1904	48	3½	15	4	58	11	8	127	0	5	6	7½	25	8	2	8½	1	8½	6½	9½	10½	9	11	102	4	42	0	4½	21	8	26½			
1905	49	2½	15	1½	68	12	9½	141	7	7	6	10½	25	5½	2	10½	1	8½	5	8½	12½	11	7½	107	1	41	0	4½	24	2½	27½			
1906	53	2	15	9½	86	8	4	174	19	2	6	5	23	7½	2	9½	1	9½	5½	9½	14½	8	7	110	4½	42	3	4½	24	6	30½			
1907	56	7	19	9	92	10	10	176	15	7½	7	3½	25	9	2	8½	1	10	6	10½	14½	9	5½	107	10	48	5	5½	24	6	30½			
1908	50	3	18	3½	62	8	6½	133	0	2½	7	6	23	7½	2	7½	1	9½	5	8½	12½	10	6	113	6	50	0	5½	24	6	24½			
1909	49	5	17	6	58	16	10	133	19	4	8	5½	31	4	2	10	1	10	6	8½	13	10	10	112	1	50	0	5½	24	6	28½			
1910	50	5½	17	7	57	5	10	155	7	0	7	9½	23	4	2	10	1	11	7	10½	14½	12	10	115	10	40	11	4½	24	6	24½			
1911	47	7	17	10	55	16	3	191	1	4½	7	3	26	3	2	7½	1	11	7	10½	14½	12	9	119	6	66	2	5½	24	6	24½			
1912	57	10	19	9	72	11	5½	203	12	11	8	1	29	3	3	2½	2	1	6	14½	12	5½	123	11½	77	1	5½	21	0	27½				
1913	53	3½	11	6	68	15	7	202	13	9	7	5	29	3	3	1½	2	3	7	15½	9	5½	116	9	60	10	5	21	0	23½				

(a) Cleveland No. 3 from 1905

(c) West from 1905

(b) G. M. B. from 1905 and Standard from 1911

(f) Dutch creameries from 1904

\* Price in 1874

(g) Coffee (Ceylon) was changed to coffee (E. I. Plantation) in 1899

(c) Standard from 1912

(d) Middling American from 1905

(f) Price in 1878

(h) Bengal from 1912

NOTE—The prices in this table, excepting those of wheat and bar silver, are the annual averages of prices reported in the monthly Trade Supplement to the *Economist*; prices of wheat are taken from the *Corn Trade News* as in the case of table No. 9 and those of bar silver are taken from quotations reported by the Bank of Bengal

No. 11—VARIATIONS in the PRICES in TABLE No. 10, the PRICES of 1873 being taken as 100

	Iron	Coals	Copper	Tin	Wheat	Flour	Beef	Leather	Cotton	Cotton yarn	Wool	Sugar	Butter	Coffee	Tea	Salt-petre	Silver
1873	100	100	100	100	100	100	100	100	100	100	100	100	100	100(a)	100(b)	100	100
1889	42	54	57	71	58	53	73	89	69	63	57	62	83	107	49	84	72
1890	44	60	64	73	58	53	61	89	70	69	59	56	80	113	52	84	81
1891	42	59	61	70	67	61	69	89	55	61	60	58	85	117	65	84	77
1892	38	50	54	72	56	59	76	88	48	55	58	57	87	115	57	83	63
1893	37	59	62	66	46	46	72	87	53	58	54	55	86	117	64	81	60
1894	38	52	48	53	38	39	61	79	45	50	54	45	77	111	47	84	49
1895	40	46	51	40	41	40	69	85	43	50	52	39	74	109	44	88	50
1896	42	46	55	46	47	43	60	95	50	55	53	42	75	105	43	85	52
1897	40	49	58	40	55	53	62	95	45	51	40	41	74	93	44	82	47
1898	42	52	61	64	59	60	60	95	38	50	45	52	76	76	51	78	45
1899	56	56	86	94	47	45	64	82	41	52	46	56	82	61	65	82	46
1900	62	71	87	102	49	46	77	77	63	64	51	57	81	40	64	82	43
1901	48	61	80	91	48	45	62	70	55	54	41	47	85	47	49	82	46
1902	48	58	62	92	50	45	74	70	56	55	40	37	82	52	40	82	41
1903	46	51	63	97	50	48	72	78	63	62	50	45	85	47	38	80	42
1904	43	49	69	97	54	51	69	78	78	72	53	55	83	49	53	84	44
1905	44	45	81	108	56	51	74	78	58	61	62	64	86	49	50	94	47
1906	47	50	102	134	53	47	71	80	69	70	73	47	89	50	50	95	52
1907	50	63	110	136	60	51	69	83	76	78	74	52	87	57	65	95	52
1908	45	58	74	102	61	57	68	81	69	63	61	58	92	59	65	95	41
1909	44	56	70	103	69	62	73	83	72	63	65	60	90	59	61	95	40
1910	45	56	68	119	64	56	73	87	92	79	73	71	93	59	55	95	41
1911	42	57	66	147	59	52	67	87	83	75	72	70	96	73	65	95	42
1912	52	63	80	160	66	58	82	94	73	70	71	69	100	91	65	82	47
1913	53	69	81	151	61	58	80	102	81	75	77	52	94	82	59	82	43

(a) Price in 1874 being taken as 100  
(b) " " 1873

No. 12—VARIATIONS in the PRICES (measured in SILVER) in TABLE No. 10, the PRICES of 1873 being taken as 100

	Bar Silver	Gold	Iron	Coals	Copper	Tin	Wheat	Flour	Beef	Leather	Cotton	Cotton yarn	Wool	Sugar	Butter	Coffee	Tea	Salt-petre
	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100(a)	100(b)	100
1873	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
1880	100	139	58	75	79	99	81	74	101	124	96	95	70	86	115	149	68	117
1890	100	124	55	74	79	91	72	72	76	110	87	86	73	69	99	146	64	104
1891	100	130	55	77	79	91	87	79	90	116	71	83	78	75	110	152	84	109
1892	100	147	56	82	79	106	82	87	112	129	71	81	85	84	128	169	84	122
1893	100	166	61	98	86	110	76	76	120	144	88	96	90	91	143	194	106	134
1894	100	203	77	106	97	103	77	79	124	160	91	101	110	91	156	225	95	171
1895	100	198	79	91	101	97	81	79	137	168	85	99	103	75	147	216	87	174
1896	100	192	81	88	106	88	90	83	115	182	90	100	102	81	144	202	83	162
1897	100	214	86	105	124	105	118	113	133	203	90	109	105	88	158	210	94	175
1898	100	220	92	114	134	119	130	132	132	209	84	110	99	114	167	167	112	172
1899	100	215	120	120	185	202	101	97	138	176	88	112	99	120	176	131	140	176
1900	100	209	130	148	182	213	102	96	161	161	132	134	107	119	169	84	134	171
1901	100	216	104	132	173	197	104	97	134	151	119	117	89	102	184	102	103	177
1902	100	244	117	142	151	224	122	110	181	171	137	134	98	90	200	127	98	200
1903	100	240	110	122	163	233	120	115	173	185	163	149	120	168	204	113	91	192
1904	100	225	97	110	155	218	121	116	155	175	173	162	119	124	167	110	119	189
1905	100	214	94	103	173	231	120	109	158	167	124	130	133	137	184	103	107	201
1906	100	192	90	96	190	257	102	90	136	154	132	134	140	90	171	96	96	182
1907	100	198	96	122	212	262	116	98	133	160	147	151	143	100	168	110	125	183
1908	100	241	109	140	178	246	147	137	164	195	159	152	147	140	222	142	157	220
1909	100	249	110	139	174	256	172	154	182	207	170	157	162	149	224	147	152	237
1910	100	241	103	135	164	287	154	135	176	210	222	190	176	176	224	142	133	229
1911	100	240	101	137	154	353	142	125	161	203	193	180	173	168	230	137	150	223
[1912	100	211	110	133	181	338	139	122	173	193	154	148	150	146	211	192	137	173
[1913	100	210	111	145	170	317	128	122	163	214	170	157	162	109	197	172	124	172

NOTE. -In this table, the variations in the prices of gold (measured in silver) are arrived at by multiplying the price of bar silver in London in 1873 (=59½s.) by 100 and dividing the product by the price of bar silver in the particular year.

Example—

Price of silver in 1899 = 27½s. (table No. 10); price of silver in 1873 = 59½s.; price of gold in 1873 = 100. The variation in the price of gold in 1899 is then worked out thus— $27\frac{1}{2} \times 59\frac{1}{2} \div 100 = 215$ . The variations in the prices of the other articles in this table are calculated thus. As the variation in the price of gold in table No. 11 is to the variation in the price of gold in this table, so is the variation in the price of the article in table No. 11 to the variation required.

Example—

Variation in the price of gold in table No. 11 = 100; variation in the price of gold (measured in silver) in 1899 in this table = 215. Therefore— $100 \div 215 = 88 \div 185$ .

(a) Price of 1874 being taken as 100  
(b) " " 1878 " " " "

No. 13—ANNUAL AVERAGE PRICES (per 100lbs) PAID by the SUPPLY and TRANSPORT CORPS for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from 1888-89 to 1912-13

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Blusa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
	1882-83	7 13 0	7 4 4	2 15 0	1 10 4	1 5 0(a)	0 7 8	..
	1888-89	5 11 0	0 0 3	3 0 5	2 5 6	1 1 8	0 6 7	..
	1889-90	6 1 8	5 13 5	2 7 11	1 7 0	1 6 2	0 6 11	..
	1890-91	6 3 3	5 9 6	2 12 8	1 7 4	1 10 4	0 6 6	..
	1891-92	5 10 9	6 5 2	2 15 4	1 7 10	1 12 9	0 6 9	..
	1892-93	6 6 10	5 15 11	2 14 10	2 12 8	2 3 11	0 7 8	..
	1893-94	6 10 3	5 14 10	2 12 4	2 2 7	1 15 5	0 7 11	..
	1894-95	6 0 0	5 8 7	2 5 1	1 8 2	1 5 0	0 7 3	..
	1895-96	5 11 5	4 14 1	2 8 0	1 12 11	1 9 2	0 7 5	..
	1896-97	5 7 4	6 8 5	3 5 8	2 10 0	2 6 1	0 7 10	..
	1897-98	7 11 1	6 4 5	4 12 5	3 3 6	2 12 6	0 7 3	..
	1898-99	5 14 10	5 3 8	2 15 0	2 0 7	2 0 7	0 9 6	..
	1899-1900	5 0 9	5 10 5	3 6 2	2 10 11	2 3 4	0 9 5	..
PESHAWAR	1900-01	6 0 7	5 14 10	4 6 11	2 13 9	2 0 1	0 8 4	..
	1901-02	5 15 11	5 10 5	3 5 4	2 3 8	1 14 7	0 8 9	..
	1902-03	6 1 4	5 6 2	3 9 9	2 10 4	2 10 7	0 9 0	..
	1903-04	5 14 9	4 12 6	3 0 0	2 7 11	2 4 1	0 10 10	..
	1904-05	5 11 0	4 10 10	2 8 3	1 14 7	1 14 4	0 10 8	..
	1905-06	5 12 6	4 10 4	3 0 3	1 13 4	2 3 4	0 10 5	..
	1906-07	5 13 0	4 10 11	3 1 3	1 14 9	2 9 7	0 10 10	..
	1907-08	5 15 9	5 10 11	3 11 3	2 2 5	2 9 10	0 11 6	..
	1908-09	7 13 2	6 5 10	5 0 0	3 5 9	3 6 2	0 12 8	0 13 5
	1909-10	7 13 0	6 11 3	4 7 8	2 14 9	3 0 11	0 12 5	6 15 11
	1910-11	6 3 11	4 14 9	2 12 3	2 4 2	2 6 2	0 11 7	0 14 8
	1911-12	6 10 7	4 3 8	2 11 0	2 6 4	2 6 1	0 12 2	0 14 2
	1912-13	6 9 3	5 8 7	3 4 1	3 1 3	2 10 0	0 11 6	1 3 6
	1882-83	5 13 1	5 1 9	2 9 0	1 12 5	2 3 2	0 7 3	..
	1888-89	5 9 10	5 8 11	2 11 3	2 9 8	2 4 9	0 6 5	..
	1889-90	5 13 5	5 0 0	2 4 8	1 13 1	1 8 6	0 6 11	..
	1890-91	5 10 2	5 3 7	2 6 9	1 9 7	1 11 6	0 7 0	..
	1891-92	5 11 9	5 13 9	2 12 3	1 15 10	2 0 10	0 8 11	..
	1892-93	7 2 3	5 9 6	2 12 3	2 12 0	2 8 11	0 8 7	..
	1893-94	6 13 10	5 9 6	2 9 11	2 8 2	1 14 4	0 9 11	..
	1894-95	5 11 9	5 4 9	1 14 9	1 9 2	1 5 0	0 8 8	..
	1895-96	5 10 2	4 5 7	2 5 10	2 0 7	2 0 5	0 9 6	..
	1896-97	6 5 3	6 3 3	3 15 10	3 9 0	3 3 5	0 9 11	..
	1897-98	7 8 2	6 1 4	4 9 7	3 3 6	3 0 5	0 8 8	..
	1898-99	6 4 8	5 0 9	2 15 9	1 15 2	2 0 5	0 8 8	..
	1899-1900	5 4 3	5 15 2	3 9 11	2 10 5	2 10 7	0 9 8	..
RAWALPINDI	1900-01	6 0 3	5 6 6	4 6 4	3 3 0	2 10 11	0 8 10	..
	1901-02	5 14 1	5 5 4	3 6 8	2 4 11	2 3 7	0 9 11	..
	1902-03	5 14 1	5 1 6	3 5 8	2 10 2	2 7 5	0 12 0	..
	1903-04	5 7 6	4 7 2	2 8 8	2 8 4	2 6 7	0 11 11	..
	1904-05	5 8 0	4 6 5	2 9 10	2 0 2	2 1 1	0 9 11	..
	1905-06	5 6 3	4 10 9	3 0 7	2 1 1	2 1 2	0 11 0	..
	1906-07	6 8 0	4 14 5	3 1 6	2 2 7	2 9 8	0 10 8	..
	1907-08	7 0 9	6 2 2	3 3 1	2 11 6	2 11 0	0 11 0	..
	1908-09	9 0 0	6 15 2	5 0 0	3 12 10	3 9 2	0 12 6	1 0 5
	1909-10	7 7 0	6 11 3	3 12 7	3 1 10	3 1 4	0 12 5	0 14 1
	1910-11	6 0 3	5 6 1	2 12 1	2 5 5	2 2 7	0 13 0	1 0 3
	1911-12	8 11 2	5 0 2	2 9 7	2 11 1	2 5 11	0 11 7	1 2 1
	1912-13	6 11 8	5 3 8	3 4 6	3 1 5	2 10 6	0 11 3	1 6 1

(a) Price for 1883-84

NOTE.—The prices quoted in this table are furnished by the Quarter Master General in India

No. 12—ANNUAL AVERAGE PRICES (per 100 lbs) PAID by the SUPPLY and TRANSPORT CORPS  
for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from  
1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
	1882-83	5 6 2	4 9 4	2 3 1	1 12 1	2 0 10	0 6 2	..
AMBALA . . . . .	1888-89	5 7 1	5 2 10	2 6 3	..	2 7 3	0 6 2	..
	1889-90	5 7 1	5 0 3	2 3 0	..	1 15 3	0 5 9	..
	1890-91	5 8 0	5 2 4	2 6 7	..	2 3 4	0 5 9	..
	1891-92	5 13 9	5 12 5	2 6 1	..	2 7 2	0 5 11	..
	1892-93	5 12 9	6 10 3	2 6 5	..	2 11 2	0 5 9	..
	1893-94	5 15 6	5 13 1	2 4 8	..	2 10 10	0 6 1	..
	1894-95	5 10 2	5 9 2	1 12 8	..	1 12 3	0 6 0	..
	1895-96	5 8 7	4 11 1	1 13 0	..	2 2 2	0 6 3	..
	1896-97	5 10 2	5 8 3	4 1 0	..	4 1 4	0 6 1	..
	1897-98	7 2 3	5 10 9	5 1 3	3 13 6	4 0 10	0 5 10	..
	1898-99	5 9 6	5 3 1	2 14 3	2 6 9	2 11 9	0 5 7	..
	1899-1900	5 3 1	5 6 9	3 14 11	2 15 4	2 10 11	0 5 9	..
	1900-01	5 12 5	5 12 5	4 11 4	3 11 3	3 0 7	0 4 8	..
	1901-02	5 2 7	5 3 1	3 1 7	2 11 1	2 2 3	0 5 2	..
	1902-03	5 13 1	4 3 11	3 0 3	2 10 5	1 15 8	0 5 9	..
	1903-04	5 7 0	4 0 4	2 13 8	2 9 1	1 15 2	0 6 3	..
	1904-05	5 7 6	3 15 4	2 6 4	2 3 3	1 14 11	0 6 0	..
	1905-06	5 13 1	4 0 0	2 11 10	3 2 2	1 14 2	0 5 7	..
	1906-07	6 2 11	4 4 2	2 15 4	3 0 5	2 7 3	0 6 5	..
	1907-08	6 8 10	5 4 2	3 7 6	3 7 4	2 4 4	0 7 0	..
	1908-09	7 9 0	6 12 3	4 6 10	3 8 0	3 6 5	0 7 8	0 13 8
	1909-10	6 12 8	5 11 11	3 7 0	3 2 5	3 6 4	0 7 2	0 14 4
	1910-11	5 15 6	4 14 7	2 9 11	2 7 6	2 0 7	0 7 9	0 12 11
	1911-12	6 2 1	4 7 3	2 7 1	2 10 8	1 15 10	0 9 0	0 13 7
	1912-13	6 13 1	4 13 4	3 3 10	3 10 7	2 5 9	0 9 0	1 0 1
LAHORE . . . . .	1882-83	4 10 7	5 2 4	1 9 3	1 4 7	1 5 10 <sup>(a)</sup>	0 9 5	..
	1888-89	5 9 6	5 14 10	2 8 5	..	2 2 1	0 7 10	..
	1889-90	5 15 6	5 15 2	2 1 3	..	2 0 0	0 8 4	..
	1890-91	5 12 1	6 2 10	2 4 5	..	2 1 3	0 8 3	..
	1891-92	5 11 9	6 6 5	2 6 0	..	2 7 2	0 7 11	..
	1892-93	6 9 4	6 5 7	2 9 8	..	2 10 1	0 8 9	..
	1893-94	6 7 8	6 8 1	2 2 7	..	2 0 9	0 8 7	..
	1894-95	5 13 9	6 1 8	1 12 9	..	1 14 10	0 8 2	..
	1895-96	5 11 9	5 7 8	2 1 6	..	1 10 8	0 8 8	..
	1896-97	5 11 5	6 1 4	3 7 9	2 6 0	2 15 0	0 8 0	..
	1897-98	7 3 4	7 3 4	4 8 4	4 2 10	3 4 7	0 8 7	..
	1898-99	6 4 0	5 14 10	2 8 11	1 12 6	1 13 3	0 7 10	..
	1899-1900	5 2 1	6 7 8	3 10 5	..	2 11 2	0 8 7	..
	1900-01	5 15 2	6 11 7	4 7 1	..	2 14 5	0 6 7	..
	1901-02	5 7 1	6 1 4	2 10 0	2 0 10	2 4 8	0 9 4	..
	1902-03	5 8 11	5 1 0	3 0 1	2 4 9	1 15 8	0 10 8	..
	1903-04	5 10 11	4 7 7	2 11 9	2 6 0	2 0 4	0 8 8	..
	1904-05	5 5 0	5 0 4	2 6 1	2 3 8	2 1 0	0 8 7	..
	1905-06	5 9 11	5 1 7	2 13 8	2 13 2	2 7 10	0 8 10	..
	1906-07	5 13 11	4 8 6	2 12 10	2 11 8	2 8 5	0 9 5	..
	1907-08	6 11 1	5 10 1	3 1 9	2 13 9	2 6 3	0 9 10	..
	1908-09	7 8 4	6 15 1	1 8 8	3 13 7	3 6 7	0 10 10	0 15 16
	1909-10	7 0 11	7 8 10	3 6 5	3 1 0	3 9 0	0 10 9	1 0 11
	1910-11	6 0 6	5 0 1	2 9 4	2 7 11	2 2 2	0 10 9	1 0 1
	1911-12	6 8 5	4 10 3	3 8 0	2 10 0	2 2 6	0 11 3	0 13 1
	1912-13	6 14 0	5 8 6	3 0 3	3 6 6	2 4 4	0 10 11	1 3 4

No. 13—ANNUAL AVERAGE PRICES (per 100lbs) PAID by the SUPPLY and TRANSPORT CORPS  
for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from  
1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhnaa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
	1883-84(a)	5 2 7	8 15 0	5 10 1	3 3 5(b)	2 5 8	0 11 2	1 2 8
QUETTA	1888-89	7 14 9	8 11 11	4 1 0	3 10 10	..	0 13 7	..
	1889-90	8 11 2	7 13 6	3 10 5	3 2 2	2 14 10	0 11 11	..
	1890-91	7 6 6	9 2 3	3 11 10	3 2 11	3 2 0	0 12 0	..
	1891-92	6 14 4	7 5 5	..	2 14 5	3 9 6	0 11 1	..
	1892-93	7 7 8	6 9 4	..	3 3 2	3 10 7	0 11 0	..
	1893-94	7 5 5	6 11 1	..	2 12 4	2 9 0	0 8 0	..
	1894-95	6 13 5	6 11 7	..	1 13 2	2 9 4	0 7 0	..
	1895-96	6 9 4	6 0 3	3 3 10	3 2 6	3 0 0	0 7 9	..
	1896-97	6 14 4	6 10 3	4 4 5	3 5 8	3 0 0	0 10 11	..
	1897-98	7 0 9	6 6 5	5 6 2	3 7 2	4 7 6	0 10 9	..
	1898-99	6 6 0	7 9 4	3 9 2	4 15 3	3 1 5	0 9 10	..
	1899-1900	7 2 3	6 3 7	3 9 6	2 14 10	3 5 4	0 10 8	..
	1900-01	7 7 1	7 9 4	5 6 6	3 10 9	3 12 6	0 10 0	..
	1901-02	5 18 1	7 10 6	3 8 0	3 4 7	3 6 11	0 9 0	..
	1902-03	6 0 3	8 2 8	3 12 11	3 9 11	3 9 2	0 9 0	..
	1903-04	5 15 5	7 9 0	3 12 6	3 3 5	3 8 8	0 10 6	..
	1904-05	5 10 2	6 3 1	2 14 3	2 12 8	2 11 11	0 9 5	..
	1905-06	5 9 3	6 2 5	3 8 10	2 15 0	3 3 0	0 11 0	..
	1906-07	5 11 1	5 2 4	3 0 6	2 12 0	3 4 9	0 8 6	..
	1907-08	8 2 2	5 2 5	3 10 8	3 8 3	3 0 9	0 8 7	..
	1908-09	7 14 6	6 12 11	5 0 6	3 18 9	4 4 1	0 9 1	0 12 5
	1909-10	7 13 6	6 3 9	3 12 1	2 15 1	2 12 11	0 10 5	0 11 0
	1910-11	5 3 9	5 5 2	2 10 3	2 4 10	2 7 7	0 10 0	0 15 5
	1911-12	6 7 5	6 4 4	2 13 4	2 10 2	3 5 4	0 11 2	0 14 3
	1912-13	7 14 0	6 5 0	3 3 6	3 3 5	3 5 8	0 9 4	0 12 6
KARACHI	1882-83	4 0 4	6 0 7	2 10 6	..	2 5 8	0 7 7	..
	1888-89	5 0 6	5 11 1	2 15 6	..	2 2 3	0 7 11	..
	1889-90	5 9 6	5 10 2	3 2 0	..	2 4 9	0 7 11	..
	1890-91	5 9 6	7 4 11	2 12 1	..	2 0 2	0 7 11	..
	1891-92	5 10 2	6 15 4	2 13 1	..	1 6 4	0 7 7	..
	1892-93	6 14 10	7 8 2	3 10 9	..	2 10 11	0 7 7	..
	1893-94	7 4 4	6 11 1	3 6 6	..	2 12 0	0 7 7	..
	1894-95	6 12 0	6 14 4	2 15 10	2 14 0	2 5 11	0 8 0	..
	1895-96	6 12 0	6 6 10	3 0 6	2 13 7	2 5 11	0 9 6	..
	1896-97	6 14 10	6 12 11	4 3 4	3 11 11	3 14 2	0 10 3	..
	1897-98	7 6 0	7 5 5	5 11 5	4 7 4	3 8 0	0 10 3	..
	1898-99	7 0 9	6 12 11	3 2 6	2 10 0	2 5 2	0 10 0	..
	1899-1900	6 8 6	6 13 5	3 12 6	3 3 11	2 2 7	0 10 0	..
	1900-01	6 4 9	7 6 6	4 8 1	3 8 0	2 10 11	0 9 9	..
	1901-02	5 7 4	6 11 1	3 6 11	2 13 0	2 1 7	0 9 9	..
	1902-03	4 14 9	6 7 8	3 1 9	2 8 0	2 3 0	0 9 9	..
	1903-04	5 1 7	6 3 5	3 1 9	2 10 2	2 3 0	0 9 0	..
	1904-05	4 15 6	4 13 3	2 15 6	2 9 9	2 1 9	0 9 0	..
	1905-06	4 15 3	5 0 8	2 13 8	2 7 11	2 7 10	0 9 0	..
	1906-07	5 3 11	5 2 11	3 7 10	2 11 0	2 9 4	0 9 2	..
	1907-08	6 0 0	6 4 4	3 14 8	3 9 9	2 8 8	0 11 0	..
	1908-09	6 14 2	6 14 5	4 11 8	3 13 4	3 9 5	0 9 11	..
	1909-10	6 4 6	5 15 2	3 8 10	3 2 0	2 15 2	0 8 11	..
	1910-11	5 13 0	4 14 7	2 10 9	2 5 0	2 6 2	0 7 9	..
	1911-12	6 1 6	4 15 4	2 10 2	2 15 2	2 10 6	0 7 9	0 14 3
	1912-13	7 8 0	6 1 11	2 15 2	3 8 1	2 14 5	0 7 10	..

(a) Prices for 1882-83 are not available  
(b) Price for 1886-87

No. 13—ANNUAL AVERAGE PRICES (per 100 lbs) PAID by the SUPPLY and TRANSPORT CORPS  
for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from  
1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
	1882-83	4 7 6	4 6 11	1 18 6	..	2 0 2	0 5 9	0 11 11(a)
	1888-89	4 7 6	4 0 6	2 11 6	..	2 4 11	0 4 4	..
	1889-90	5 5 11	4 3 4	2 10 11	..	2 9 1	0 4 8	..
	1890-91	5 10 5	4 5 9	2 8 10	..	2 8 6	0 5 2	..
	1891-92	5 10 2	4 5 2	2 14 10	..	2 8 6	0 5 1	..
	1892-93	5 10 5	4 13 4	2 15 11	..	3 8 3	0 5 3	..
	1893-94	5 6 9	4 6 4	2 7 0	..	2 14 3	0 5 0	..
	1894-95	4 14 1	3 14 11	2 3 7	..	2 10 1	0 4 11	..
	1895-96	5 2 1	3 10 10	2 5 9	..	2 2 9	0 5 0	..
	1896-97	5 4 3	4 5 0	2 14 1	..	2 12 5	0 5 3	..
	1897-98	7 4 4	7 0 3	3 14 5	..	5 6 6	0 6 0	..
	1898-99	6 2 6	5 8 11	3 12 3	2 6 0	2 7 9	0 6 0	..
	1899-1900	6 12 11	7 7 1	3 5 3	2 6 0	2 10 9	0 4 11	..
	1900-01	6 15 9	8 14 3	4 10 10	4 2 8	3 9 11	0 4 9	..
	1901-02	6 9 4	6 7 3	3 3 6	2 12 1	2 8 0	0 4 9	..
	1902-03	7 6 6	5 15 2	3 6 0	3 3 2	2 8 0	0 4 9	..
	1903-04	7 1 2	4 14 3	2 12 9	2 18 0	2 8 11	0 6 1	..
	1904-05	6 15 2	4 7 10	2 4 2	2 9 3	2 6 6	0 6 1	..
	1905-06	6 11 8	4 8 9	3 1 8	3 0 11	2 5 0	0 6 1	..
	1906-07	6 3 2	4 15 3	4 6 11	4 1 1	3 2 4	0 7 6	..
	1907-08	6 15 11	4 11 2	3 10 1	3 8 6	2 14 9	0 9 8	..
	1908-09	8 6 0	6 3 4	5 2 7	4 4 4	3 8 3	0 7 5	..
	1909-10	6 9 3	5 12 2	4 0 7	3 8 4	3 6 2	0 7 5	..
	1910-11	5 6 0	4 14 10	3 0 10	3 1 9	2 9 0	0 7 0	..
	1911-12	5 11 4	4 7 2	2 8 7	2 15 6	2 13 4	0 7 0	..
	1912-13	6 8 6	5 3 4	3 2 9	3 8 11	3 0 11	0 6 7	..
	1882-83	6 7 3	6 5 2	..	..	0 4 10	..	..
	1888-89	5 4 3	5 15 6	2 10 3	..	2 7 8	0 4 11	..
	1889-90	6 1 4	5 11 9	2 9 8	..	2 7 8	0 5 9	..
	1890-91	5 14 10	5 8 7	2 10 11	..	2 6 1	0 4 10	..
	1891-92	5 10 2	6 1 9	2 14 9	..	2 5 3	0 6 0	..
	1892-93	5 10 2	6 12 0	2 9 1	2 1 9	2 3 5	0 5 9	..
	1893-94	6 7 8	6 8 1	2 3 10	2 2 7	2 1 7	0 5 7	..
	1894-95	5 14 1	5 12 1	2 5 4	2 0 10	2 0 6	0 5 8	..
	1895-96	5 15 2	5 11 1	2 6 8	2 0 4	2 7 0	0 5 9	..
	1896-97	6 14 10	6 13 5	4 9 7	4 8 6	3 5 4	0 5 8	..
	1897-98	7 11 1	7 0 9	4 15 3	3 12 6	3 10 5	0 5 6	..
	1898-99	5 15 6	5 12 9	2 10 2	1 14 8	3 9 0	0 5 4	..
	1899-1900	5 11 1	6 0 7	3 6 11	2 11 5	3 2 4	0 5 3	..
	1900-01	6 8 11	6 5 2	3 15 3	3 9 5	3 2 0	0 5 2	..
	1901-02	6 12 6	6 3 7	3 1 7	2 10 0	2 6 0	0 4 8	..
	1902-03	6 8 1	4 15 3	2 14 5	2 7 8	1 14 7	0 4 8	..
	1903-04	6 8 0	4 10 2	2 9 8	2 8 7	1 14 10	0 5 0	..
	1904-05	5 15 0	4 8 4	2 7 2	2 5 10	1 13 4	0 6 3	..
	1905-06	6 1 9	4 7 3	3 2 4	2 3 3	2 14 8	0 5 10	..
	1906-07	6 10 0	4 14 7	4 2 4	3 12 8	2 13 5	0 4 9	..
	1907-08	7 10 11	5 11 1	3 13 4	3 9 0	2 10 5	0 6 6	..
	1908-09	8 4 0	6 3 9	5 1 5	4 3 4	3 11 7	0 6 6	..
	1909-10	6 12 10	6 5 7	3 12 1	2 13 6	2 5 6	0 6 3	..
	1910-11	6 2 0	5 10 2	2 12 6	2 14 0	2 7 7	0 7 2	..
	1911-12	5 15 11	4 14 9	2 9 2	2 13 3	3 0 8	..	..
	1912-13	6 5 0	5 12 7	2 13 10	3 4 4	..	..	..

No. 13—ANNUAL AVERAGE PRICES (per 100lbs) PAID by the SUPPLY and TRANSPORT CORPS for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from 1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
POONA	1882-83	4 0 4	5 8 7	2 10 0	..	2 0 0	0 8 3	..
	1888-89	5 9 6	5 2 4	2 15 11	..	2 1 1	0 10 8	..
	1889-90	5 9 6	5 10 6	3 7 9	..	2 8 2	0 10 3	..
	1890-91	5 13 1	6 5 2	3 7 2	..	2 8 2	0 9 7	..
	1891-92	5 10 6	6 1 0	3 4 2	..	2 8 2	0 10 2	..
	1892-93	6 12 6	6 12 0	4 3 0	..	2 10 4	0 10 7	..
	1893-94	7 0 3	6 6 10	3 5 0	..	2 5 6	0 10 11	..
	1894-95	6 3 3	5 10 6	3 3 10	..	1 15 5	0 10 2	..
	1895-96	6 0 3	5 11 5	3 3 5	..	1 12 7	0 9 9	..
	1896-97	6 1 4	5 13 5	3 3 9	..	2 4 0	0 10 9	..
	1897-98	7 1 9	6 13 5	5 13 9	5 10 2	3 7 9	0 9 9	..
	1898-99	6 10 3	6 14 4	4 8 11	3 11 3	2 9 6	0 9 7	..
	1899-1900	6 3 7	6 1 0	3 12 6	4 5 3	2 5 8	0 9 7	..
	1900-01	6 13 10	6 13 10	5 8 11	4 9 4	3 0 11	0 9 7	..
	1901-02	5 12 5	5 15 2	5 1 0	3 15 3	2 10 5	0 8 5	..
	1902-03	4 15 0	6 2 6	4 9 9	4 5 11	2 4 11	0 8 5	..
	1903-04	5 2 4	5 9 1	3 14 9	3 13 10	2 5 10	0 8 5	..
	1904-05	6 1 0	4 14 11	3 8 3	3 7 7	1 14 10	0 8 7	..
	1905-06	5 9 6	4 12 6	3 9 4	3 9 5	2 11 6	0 8 7	..
	1906-07	5 8 2	5 1 8	4 8 10	4 2 9	2 11 11	0 7 7	..
	1907-08	5 7 8	5 0 11	4 7 0	4 2 10	2 15 8	0 9 2	..
	1908-09	6 1 8	6 13 3	5 3 4	5 2 4	3 5 7	0 9 11	..
	1909-10	5 7 8	6 5 9	1 2 8	4 0 2	3 7 3	0 10 0	..
	1910-11	4 14 5	5 1 3	3 8 9	3 7 0	2 12 9	0 9 5	..
	1911-12	5 7 9	5 0 10	3 1 9	3 1 5	2 12 4	0 9 10	..
	1912-13	6 4 2	5 12 1	4 0 11	4 2 7	2 14 4	0 10 3	..
MEEBUT	1882-83	5 10 2	5 2 1	2 5 6	1 13 0	1 11 5	0 7 9	..
	1888-89	6 3 7	6 1 0	2 6 3	2 1 9	2 2 4	0 7 11	..
	1889-90	6 7 8	6 7 3	2 6 3	1 13 2	2 1 11	0 7 10	..
	1890-91	6 7 8	6 4 5	2 11 1	..	2 10 3	0 7 9	..
	1891-92	6 4 0	6 10 3	2 8 11	2 8 5	2 8 11	0 7 10	..
	1892-93	6 2 1	6 10 8	2 9 5	..	2 15 5	0 8 4	..
	1893-94	6 2 10	6 6 10	2 3 3	1 11 10	2 8 5	0 8 0	..
	1894-95	6 4 0	5 15 2	1 14 8	1 11 1	1 14 11	0 8 10	..
	1895-96	6 3 7	5 13 5	3 0 6	2 11 0	1 13 2	0 9 4	..
	1896-97	6 6 10	6 12 11	4 0 2	..	3 3 1	0 9 0	..
	1897-98	8 13 5	7 2 10	5 3 8	3 11 3	3 1 11	0 7 11	..
	1898-99	7 3 10	6 8 6	2 13 8	2 2 2	2 5 3	0 8 9	..
	1899-1900	6 0 3	6 12 0	3 5 9	2 14 11	2 12 7	0 8 0	..
	1900-01	6 12 0	6 13 10	4 5 5	3 5 4	2 13 6	0 7 3	..
	1901-02	6 12 0	5 3 8	2 12 6	2 5 3	1 14 7	0 8 9	..
	1902-03	6 12 0	4 1 4	3 1 4	2 11 0	1 10 11	0 8 6	..
	1903-04	6 2 8	4 2 2	3 1 1	2 10 9	1 10 8	0 8 5	..
	1904-05	5 14 8	4 5 11	2 10 6	2 4 6	1 10 7	0 8 0	..
	1905-06	6 4 9	4 3 6	3 0 5	2 11 11	1 13 11	0 8 0	..
	1906-07	6 8 0	4 8 4	3 6 10	2 15 5	2 6 3	0 8 4	..
	1907-08	7 10 9	4 15 3	3 6 9	3 6 1	2 5 3	0 9 3	..
	1908-09	7 7 4	5 12 1	4 6 0	3 8 11	3 9 9	0 9 3	1 1 3
	1909-10	6 5 4	6 2 8	3 5 3	2 12 11	3 6 1	0 9 3	0 13 6
	1910-11	6 1 11	5 5 2	2 9 0	2 5 6	2 0 3	0 10 0	0 12 7
	1911-12	6 9 10	4 12 4	2 9 2	2 12 10	2 6 0	0 10 11	1 1 3
	1912-13	6 9 0	5 3 2	2 13 9	3 1 9	2 10 0	0 9 11	1 2 3



No. 13—ANNUAL AVERAGE PRICES (per 100 lbs) PAID by the SUPPLY and TRANSPORT CORPS  
for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from  
1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhuss
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
BAREILLY	1882-83	5 15 11	4 8 2	2 7 5	2 2 5	1 8 4	0 5 6	..
	1888-89	5 8 3	5 5 11	2 13 4	2 9 3	2 3 11	0 5 10	..
	1889-90	5 7 1	5 2 7	2 8 8	2 0 10	2 1 0	0 5 4	..
	1890-91	5 3 11	5 5 7	3 0 4	..	2 7 5	0 5 11	..
	1891-92	5 2 4	5 11 9	3 4 3	..	2 10 3	0 5 11	..
	1892-93	5 7 8	5 14 6	2 15 10	2 7 8	2 9 9	0 6 2	..
	1893-94	5 9 2	5 15 2	2 13 0	2 0 8	2 8 3	0 7 2	..
	1894-95	5 11 1	5 3 11	2 8 9	2 3 0	2 1 1	0 7 0	..
	1895-96	5 11 5	5 3 11	2 7 9	2 6 0	2 4 10	0 6 3	..
	1896-97	7 1 9	6 8 6	4 6 4	4 11 6	3 6 4	0 5 4	..
	1897-98	8 4 8	7 7 1	5 4 6	3 14 7	4 5 0	0 5 11	..
	1898-99	7 8 9	5 9 10	3 0 1	2 1 6	3 5 3	0 4 10	..
	1899-1900	6 0 3	5 6 2	3 9 6	2 15 8	2 9 1	0 5 7	..
	1900-01	7 3 10	5 14 1	4 9 4	3 13 6	3 5 7	0 5 5	..
	1901-02	6 18 5	5 5 1	3 9 3	2 7 0	2 0 8	0 6 0	..
	1902-03	6 7 3	5 4 3	3 0 9	2 7 8	2 2 8	0 6 9	..
	1903-04	6 4 0	4 7 0	2 14 6	2 8 4	1 14 0	0 6 9	..
	1904-05	5 15 4	4 4 10	2 12 1	2 5 3	1 13 10	0 5 7	..
	1905-06	5 11 4	4 6 6	3 3 11	2 13 3	1 13 7	0 6 3	..
	1906-07	6 8 0	4 8 1	3 12 0	3 1 7	2 6 7	0 5 6	..
	1907-08	8 8 1	4 15 8	3 10 4	3 9 3	2 7 8	0 6 0	..
	1908-09	7 3 5	6 3 1	4 7 10	3 14 7	3 12 4	0 5 11	0 15 6
	1909-10	6 10 7	6 3 3	3 7 0	3 0 4	3 9 11	0 6 0	0 13 11
	1910-11	6 2 8	5 3 3	2 8 10	2 8 0	2 4 5	0 6 0	0 15 6
	1911-12	6 12 11	4 15 0	2 9 7	2 13 9	2 7 7	0 7 7	1 1 5
	1912-13	6 8 5	5 3 11	2 15 7	2 15 7	2 13 7	0 7 5	0 15 3
LUCKNOW	1882-83	4 7 1	4 6 2	2 5 0	1 12 3	1 8 3	0 7 0	..
	1888-89	5 0 0	5 0 0	2 10 0	..	1 15 6	0 6 3	..
	1889-90	4 14 3	5 0 0	2 8 5	2 7 4	1 15 3	0 6 0	..
	1890-91	4 15 6	5 2 1	2 11 5	2 7 11	2 4 4	0 6 1	..
	1891-92	4 14 6	5 6 6	2 14 3	2 14 6	2 4 11	0 5 10	..
	1892-93	5 3 8	5 5 7	2 13 11	..	2 15 2	0 6 2	..
	1893-94	5 13 1	5 7 4	2 10 9	2 0 5	2 6 9	0 6 11	..
	1894-95	5 3 1	4 14 3	2 6 7	..	1 13 6	0 6 5	..
	1895-96	5 1 0	4 14 1	2 9 0	2 10 11	2 2 7	0 6 11	..
	1896-97	5 13 5	6 0 3	4 6 11	..	3 8 9	0 7 2	..
	1897-98	8 6 0	6 2 6	5 11 9	3 9 11	3 12 5	0 7 0	..
	1898-99	6 7 3	5 6 2	3 2 8	1 15 6	2 4 9	0 6 6	..
	1899-1900	5 4 9	5 10 6	3 4 0	2 6 10	2 9 0	0 6 2	..
	1900-01	7 1 3	6 3 7	3 11 6	3 5 3	2 10 10	0 6 6	..
	1901-02	6 7 3	5 8 3	3 3 1	2 10 7	2 3 2	0 7 0	..
	1902-03	6 7 8	4 15 9	2 10 2	2 7 8	1 12 0	0 7 0	..
	1903-04	5 13 9	4 10 5	2 8 5	2 6 6	1 12 9	0 7 3	..
	1904-05	5 6 0	4 3 2	2 10 0	2 3 0	1 13 10	0 6 11	..
	1905-06	5 3 11	4 6 8	3 2 9	2 12 2	2 2 10	0 7 3	..
	1906-07	5 12 11	4 10 4	3 9 10	3 0 1	2 9 3	0 6 7	..
	1907-08	6 8 0	5 15 4	4 3 2	2 15 10	2 9 2	0 6 7	..
	1908-09	6 6 2	6 10 10	4 15 10	3 13 5	3 10 1	0 6 8	1 5 2
	1909-10	5 5 11	6 5 9	3 13 7	2 14 10	3 2 7	0 6 11	0 15 10
	1910-11	5 9 8	5 4 5	3 0 5	2 8 10	2 1 6	0 6 8	..
	1911-12	5 12 0	4 12 8	2 7 7	2 7 5	2 3 9	0 7 6	..
	1912-13	6 7 7	5 3 10	2 13 1	3 2 10	2 8 10	0 7 11	1 2 0

No. 13—ANNUAL AVERAGE PRICES (per 100lbs) PAID by the SUPPLY and TRANSPORT CORPS for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from 1888-89 to 1912-13—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
		R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.
	1882-83	3 15 6	6 6 5	2 9 7	..	1 10 <sup>(a)</sup> 6	0 8 9	..
	1888-89	5 11 9	8 11 2	2 15 8	..	2 4 0	0 9 6	..
	1889-90	6 6 10	7 12 11	3 6 4	..	2 0 4	0 8 9	..
	1890-91	5 14 1	7 12 3	3 3 10	..	2 0 5	0 8 4	..
	1891-92	5 10 2	8 3 11	3 10 4	..	2 2 7	0 8 3	..
	1892-93	5 8 0	8 3 11	3 9 11	..	2 4 0	0 8 5	..
	1893-94	6 0 3	7 15 4	3 5 1	..	2 1 1	0 8 3	..
	1894-95	5 12 1	7 5 5	3 0 9	..	1 12 6	0 7 9	..
	1895-96	5 7 4	6 8 0	3 3 2	..	1 12 7	0 7 11	..
	1896-97	5 9 10	6 11 1	5 3 1	..	2 11 7	0 8 1	..
	1897-98	6 11 7	8 0 8	5 7 8	..	2 11 2	0 7 0	..
	1898-99	5 2 1	6 11 7	3 14 2	..	2 7 0	0 8 4	..
	1899-1900	5 1 0	5 13 9	4 7 6	..	2 2 11	0 8 10	..
CALCUTTA	1900-01	5 12 5	6 11 1	5 5 1	..	2 9 8	0 10 4	..
	1901-02	6 12 0	7 5 5	4 14 6	..	2 9 8	0 8 0	..
	1902-03	6 6 0	5 12 5	3 4 7	..	2 4 1	0 9 11	..
	1903-04	6 1 0	5 5 11	3 11 0	..	1 15 8	0 9 0	..
	1904-05	6 14 6	4 15 2	3 13 6	2 14 2	2 1 1	0 9 4	..
	1905-06	6 3 0	4 12 8	4 8 0	3 5 4	2 3 3	0 9 0	..
	1906-07	7 3 1	5 5 0	4 14 9	3 11 1	2 5 9	0 9 6	..
	1907-08	8 4 6	6 11 11	7 15 6	..	2 6 4	0 9 3	..
	1908-09	8 13 0	7 7 7	7 7 7	..	3 0 5	0 9 10	..
	1909-10	4 9 9	6 13 8	5 4 0	..	2 12 10	0 8 11	..
	1910-11	4 13 10	5 12 5	4 2 4	..	2 4 2	0 9 0	..
	1911-12	6 2 11	5 10 8	4 0 0	3 7 9	2 6 0	0 10 5	..
	1912-13	6 8 4	6 8 9	..	3 10 0	2 10 11	0 10 5	..
	1882-83	3 7 1	5 15 2	1 2 9	..	1 12 7	0 6 0	..
	1888-89	3 6 3	5 9 2	1 9 0	..	2 8 0	0 8 2	..
	1889-90	3 10 1	4 13 7	2 7 8	..	2 8 0	0 6 10	..
	1890-91	5 3 1	6 15 4	3 0 3	..	..	0 7 10	..
	1891-92	5 11 5	4 12 0	2 0 0	..	2 0 0	0 7 7	..
	1892-93	6 10 3	5 12 9	3 5 7	..	3 6 4	0 6 9	..
	1893-94	6 3 3	5 11 5	3 4 0	..	3 13 6	0 7 1	..
	1894-95	5 8 3	6 1 9	1 15 8	..	2 2 1	0 6 10	..
	1895-96	4 4 1	5 9 10	3 0 0	..	3 11 3	0 8 0	..
	1896-97	4 14 9	6 1 4	2 7 7	..	2 13 9	0 6 9	..
	1897-98	6 0 3	7 8 2	3 14 2	..	4 6 6	0 6 9	..
	1898-99	6 0 3	7 8 9	4 0 0	..	3 8 0	0 5 9	..
	1899-1900	5 9 10	6 14 4	2 6 0	..	3 13 6	0 6 9	..
MANGALORE	1900-01	6 6 0	8 15 0	4 1 2	..	3 14 9	0 6 4	..
	1901-02	6 12 0	7 1 3	5 5 7	..	3 2 5	0 8 0	..
	1902-03	5 12 1	5 12 1	4 7 4	4 10 2	3 0 6	0 7 3	..
	1903-04	5 3 0	5 8 5	4 2 11	..	3 1 7	0 6 0	..
	1904-05	5 6 0	5 3 6	4 3 10	5 0 0	2 11 5	0 6 8	..
	1905-06	6 0 0	6 0 0	4 1 3	..	2 11 10	0 7 8	..
	1906-07	5 10 0	5 7 7	4 11 9	4 8 0	2 13 11	0 6 9	..
	1907-08	6 0 0	5 5 6	4 3 1	4 7 0	2 12 2	0 7 1	..
	1908-09	7 1 0	5 13 9	5 0 2	6 3 0	3 4 2	0 8 0	..
	1909-10	7 5 0	7 5 3	4 13 0	5 10 0	3 11 6	0 7 7	..
	1910-11	6 14 0	6 3 5	4 4 1	4 12 0	3 15 3	0 7 7	..
	1911-12	6 0 0	5 8 1	3 11 9	4 2 3	3 9 0	0 7 7	..
	1912-13	6 15 6	6 3 2	4 0 9	5 4 0	3 9 10	0 7 10	..

No. 13—ANNUAL AVERAGE PRICES (per 100 lbs) PAID by the SUPPLY and TRANSPORT CORPS for ARTICLES for CONSUMPTION by TROOPS at certain STATIONS in INDIA in 1882-83 and from 1888-89 to 1912-13—concluded

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
		R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.	R A. P.
	1882-83	4 13 4	5 3 11	1 11 3	..	1 10 8	0 5 4	..
	1888-89	4 0 8	4 2 2	2 9 6	..	3 0 6	0 6 0	..
	1889-90	4 13 1	4 2 4	2 11 3	..	3 0 6	0 5 10	..
	1890-91	4 12 2	5 2 4	2 10 1	..	2 4 4	0 5 10	..
	1891-92	4 3 7	6 11 7	2 0 0	..	2 0 0	0 5 7	..
	1892-93	5 9 10	5 15 6	3 12 10	..	2 10 1	0 5 11	..
	1893-94	5 0 0	6 12 6	3 13 8	..	3 3 7	0 6 10	..
	1894-95	4 7 11	6 6 10	2 10 1	..	2 11 3	0 6 5	..
	1895-96	4 4 1	6 6 10	2 5 8	..	2 5 3	0 6 10	..
	1896-97	5 1 3	6 6 10	3 6 8	..	3 0 6	0 6 10	..
	1897-98	5 7 8	8 0 8	4 2 0	..	3 5 4	0 8 5	..
	1898-99	5 5 11	7 11 8	4 0 0	..	3 12 5	0 6 8	..
SECTUNDERABAD	1899-1900	4 2 2	6 5 7	2 12 6	..	2 12 0	0 6 1	..
	1900-01	5 0 0	7 11 8	3 12 1	..	3 10 2	0 5 2	..
	1901-02	4 10 2	7 6 6	4 12 0	..	2 13 9	0 4 10	..
	1902-03	4 15 6	6 7 3	4 5 11	4 4 10	3 0 6	0 5 4	..
	1903-04	4 14 0	5 12 4	4 0 6	4 2 3	3 3 2	0 5 4	..
	1904-05	4 5 0	5 8 3	3 4 4	3 8 6	2 11 10	0 7 0	..
	1905-06	5 14 0	5 8 7	3 7 7	3 9 10	2 13 8	0 6 6	..
	1906-07	6 2 0	5 9 1	4 7 6	3 14 0	2 15 10	0 5 4	..
	1907-08	5 9 9	5 2 4	4 13 0	3 13 6	2 14 9	0 7 0	..
	1908-09	5 13 0	6 4 10	5 7 7	4 14 3	3 6 11	0 8 1	..
	1909-10	5 11 0	6 15 10	4 15 6	4 10 9	3 9 9	0 8 6	..
	1910-11	5 11 0	6 5 7	4 5 9	4 3 6	3 7 5	0 8 6	..
	1911-12	5 4 0	4 13 2	3 12 10	3 12 9	3 6 2	0 8 3	..
	1912-13	5 15 0	5 11 10	3 14 9	4 3 8	3 3 9	0 8 3	..
	1882-83	3 3 2	7 9 11	2 5 0 <sup>(a)</sup>	..	1 13 8 <sup>(a)</sup>	0 6 9	..
	1888-89	3 3 2	5 3 11	3 1 7	..	1 10 8	0 6 4	..
	1889-90	4 0 0	4 14 1	3 14 9	..	1 10 8	0 6 10	..
	1890-91	3 3 7	5 5 7	3 14 9	..	..	0 6 4	..
	1891-92	3 14 9	7 12 11	3 13 6	..	1 9 0	0 9 5	..
	1892-93	6 0 3	8 15 0	3 6 0	..	1 10 8	0 10 0	..
	1893-94	5 8 3	10 2 0	3 12 1	..	1 10 8	0 10 0	..
	1894-95	4 8 1	5 6 6	3 7 1	..	..	0 9 6	..
	1895-96	4 4 1	5 9 10	3 0 0	..	3 11 3	0 8 0	..
	1896-97	4 2 2	5 12 9	2 15 11	..	..	0 8 1	..
	1897-98	6 4 0	8 0 8	5 15 2	..	..	0 8 0	..
	1898-99	5 8 3	6 13 5	4 7 1	..	..	0 10 6	..
RANGOON	1899-1900	5 5 1	7 12 3	4 3 0	..	3 10 5	0 10 1	..
	1900-01	5 5 4	8 3 3	3 15 4	..	..	0 8 0	..
	1901-02	5 0 0	7 9 4	4 4 8	..	..	0 7 9	..
	1902-03	4 12 2	6 7 8	4 0 6	..	..	0 7 8	..
	1903-04	5 0 0	5 15 7	..	..	..	0 8 0	..
	1904-05	4 12 0	5 14 0	..	..	..	0 8 0	..
	1905-06	4 6 10	5 10 7	..	..	..	0 8 0	..
	1906-07	5 0 0	5 15 9	4 0 0	..	..	0 11 0	..
	1907-08	5 6 0	5 12 7	4 0 0	..	..	0 8 5	..
	1908-09	5 4 6	6 12 1	..	..	..	0 7 5	..
	1909-10	4 10 0	7 4 6	..	..	..	0 8 0	..
	1910-11	4 13 5	6 7 4	4 13 4	..	2 9 7	0 8 0	..
	1911-12	5 0 1	6 1 7	3 10 0	..	..	0 8 4	..
	1912-13	5 3 2	6 8 4	4 12 0	..	..	0 8 6	..

(a) Price for 1883-84

No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	100	100 (a)	100	..
	1888-89	73	83	102	142	160	86	..
	1889-90	78	80	84	87	106	90	..
	1890-91	79	77	94	89	125	85	..
	1891-92	72	87	100	91	137	88	..
	1892-93	82	82	99	170	171	100	..
	1893-94	85	82	93	131	150	103	..
	1894-95	81	76	78	92	100	95	..
	1895-96	73	67	84	110	120	97	..
	1896-97	70	90	113	159	181	102	..
	1897-98	98	86	161	106	212	95	..
	1898-99	76	71	100	124	155	124	..
	1899-1900	64	78	114	163	168	123	..
PESHAWAR	1900-01	77	82	149	174	153	109	..
	1901-02	76	78	112	135	146	114	..
	1902-03	78	74	122	161	203	117	..
	1903-04	75	66	101	152	172	141	..
	1904-05	73	64	85	116	144	139	..
	1905-06	74	64	102	111	168	136	..
	1906-07	74	64	104	117	198	141	..
	1907-08	76	78	125	131	199	150	..
	1908-09	100	88	168	204	258	165	100
	1909-10	100	92	151	178	233	162	119
	1910-11	80	68	93	137	182	151	109
	1911-12	85	58	91	146	181	159	106
	1912-13	84	76	110	187	290	150	145
	1892-83	100	100	100	100	100	100	..
	1888-89	97	100	105	147	105	89	..
	1889-90	100	98	89	102	70	95	..
	1890-91	97	102	95	90	78	97	..
	1891-92	99	115	108	112	93	123	..
	1892-93	123	109	108	155	116	118	..
	1893-94	118	100	102	141	86	137	..
	1894-95	99	104	75	89	60	120	..
	1895-96	97	85	92	115	92	131	..
	1896-97	100	121	156	201	146	137	..
	1897-98	129	110	170	181	138	120	..
	1898-99	108	99	116	110	92	120	..
	1899-1900	91	116	141	149	121	133	..
RAWALPINDI	1900-01	103	100	172	179	122	122	..
	1901-02	101	104	133	130	101	137	..
	1902-03	101	100	131	148	112	166	..
	1903-04	94	87	99	142	110	164	..
	1904-05	95	86	102	113	94	137	..
	1905-06	93	91	118	116	94	152	..
	1906-07	112	96	121	122	118	147	..
	1907-08	121	120	125	153	122	152	..
	1908-09	155	136	195	214	163	172	100
	1909-10	128	131	148	175	140	171	88
	1910-11	103	105	108	132	98	179	99
	1911-12	150	98	101	152	108	160	110
	1912-13	116	102	128	174	121	135	135

(a) Price for 1883-84 being taken as 100

No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100—  
continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	100	100	100	..
	1888-89	101	113	109	.	120	100	..
	1889-90	101	109	100	..	95	93	..
	1890-91	102	112	110	..	108	93	..
	1891-92	109	126	109	..	119	96	..
	1892-93	108	145	109	..	131	93	..
	1893-94	111	127	105	.	130	99	..
	1894-95	105	122	82	.	86	97	..
	1895-96	103	102	83	..	104	101	..
	1896-97	105	120	185	..	109	99	..
	1897-98	133	124	232	219	107	95	..
	1898-99	104	118	132	138	133	91	..
	1899-1900	96	118	179	169	131	93	..
AMBALA	1900-01	107	126	215	211	148	76	..
	1901-02	96	113	141	153	103	84	..
	1902-03	108	93	138	151	96	93	..
	1903-04	101	88	130	146	95	101	..
	1904-05	102	86	109	120	94	97	..
	1905-06	108	87	125	170	92	91	..
	1906-07	115	93	135	172	120	104	..
	1907-08	122	115	158	197	111	114	..
	1908-09	140	148	202	199	166	124	100
	1909-10	126	125	157	180	165	116	105
	1910-11	111	107	119	141	99	126	95
	1911-12	114	97	111	152	97	146	99
	1912-13	127	106	148	209	115	146	118
	1882-83	100	100	100	100	100(a)	100	..
	1888-89	120	115	160	..	156	83	..
	1889-90	128	116	132	..	147	88	..
	1890-91	123	120	144	..	152	88	..
	1891-92	123	124	150	..	179	84	..
	1892-93	141	123	165	..	193	93	..
	1893-94	139	126	137	.	177	91	..
	1894-95	126	119	114	..	141	87	..
	1895-96	123	106	133	..	122	92	..
	1896-97	123	118	221	185	215	85	..
	1897-98	153	140	236	325	241	91	..
	1898-99	134	115	162	133	134	83	..
	1899-1900	110	126	231	..	198	91	..
	1900-01	128	131	282	.	213	70	..
	1901-02	117	116	166	160	168	99	..
	1902-03	119	99	190	179	145	113	..
	1903-04	122	87	173	185	148	92	..
	1904-05	114	98	151	173	151	91	..
	1905-06	121	90	181	210	182	94	..
	1906-07	126	88	178	212	185	100	..
	1907-08	144	100	197	222	175	104	..
	1908-09	161	135	238	299	250	113	100
	1909-10	131	147	216	238	261	114	107
	1910-11	129	97	164	194	156	114	106
	1911-12	140	90	222	204	153	119	85
	1912-13	147	107	191	265	166	116	122

(a) Price for 1893-94 being taken as 160.

No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100  
—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1883-84(a)	100	100	100	100(b)	100	100	100
QUETTA . . . . .	1888-89	155	98	72	114	..	122	..
	1889-90	169	88	65	98	124	107	..
	1890-91	143	102	66	99	133	107	..
	1891-92	134	82	..	90	153	99	..
	1892-93	145	74	..	100	156	99	..
	1893-94	142	75	..	86	109	72	..
	1894-95	132	75	..	57	110	63	..
	1895-96	128	67	53	93	127	60	..
	1896-97	134	74	76	104	127	98	..
	1897-98	137	72	96	107	100	96	..
	1898-99	124	85	63	154	131	88	..
	1899-1900	133	70	64	91	142	96	..
	1900-01	144	85	96	114	161	90	..
	1901-02	113	86	62	102	140	81	..
	1902-03	117	91	68	113	152	81	..
	1903-04	116	85	67	100	150	94	..
	1904-05	109	69	51	87	117	84	..
	1905-06	108	69	63	91	135	99	..
	1906-07	110	58	54	86	140	76	..
	1907-08	153	58	65	109	129	77	..
	1908-09	153	76	89	120	161	81	67
	1909-10	152	70	67	92	119	93	59
	1910-11	101	60	47	72	105	90	83
	1911-12	125	70	50	82	142	100	76
	1912-13	153	71	57	100	142	83	67
KARACHI . . . . .	1882-83	100	100	100	..	100	100	..
	1888-89	125	94	112	..	91	104	..
	1889-90	130	93	118	..	98	104	..
	1890-91	139	121	104	..	85	104	..
	1891-92	140	115	106	..	59	100	..
	1892-93	172	124	138	..	114	100	..
	1893-94	181	111	124	..	117	100	..
	1894-95	168	114	113	100	101	105	..
	1895-96	163	106	114	99	101	125	..
	1896-97	172	113	158	130	165	135	..
	1897-98	183	122	215	155	149	135	..
	1898-99	175	113	119	91	99	132	..
	1899-1900	162	113	142	113	92	132	..
	1900-01	157	123	170	122	114	129	..
	1901-02	136	111	125	98	89	129	..
	1902-03	122	107	117	87	93	129	..
	1903-04	127	103	117	92	93	119	..
	1904-05	124	80	112	91	89	119	..
	1905-06	123	84	107	87	106	119	..
	1906-07	130	86	131	93	110	121	..
	1907-08	140	104	147	126	108	145	..
	1908-09	171	114	178	133	152	131	..
	1909-10	156	99	134	109	125	118	..
	1910-11	145	81	101	80	101	102	..
	1911-12	152	82	96	103	113	102	100
	1912-13	187	101	111	122	123	103	..

(a) Prices for 1882-83 are not available

(b) Price for 1886-87 being taken as 100

No. 14.—*VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100—*  
*continued*

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	..	100	100	100(a)
MHOW	1888-89	100	91	147	..	115	75	..
	1889-90	120	95	145	..	128	81	..
	1890-91	126	98	133	..	126	90	..
	1891-92	126	98	159	..	126	88	..
	1892-93	126	109	162	..	175	91	..
	1893-94	121	99	132	..	144	87	..
	1894-95	109	89	121	..	131	86	..
	1895-96	115	83	128	..	108	87	..
	1896-97	118	97	156	..	138	91	..
	1897-98	163	158	212	..	209	104	..
	1898-99	138	125	204	100	124	104	..
	1899-1900	152	168	181	100	133	86	..
	1900-01	156	201	254	175	180	83	..
	1901-02	147	146	175	116	124	83	..
	1902-03	166	134	183	135	124	83	..
	1903-04	158	110	152	118	127	106	..
	1904-05	155	101	123	109	120	106	..
	1905-06	151	103	163	129	116	106	..
	1906-07	139	112	240	171	156	130	..
	1907-08	157	106	107	149	145	168	..
	1908-09	187	140	230	180	175	129	..
	1909-10	147	130	219	148	168	129	..
	1910-11	120	111	166	131	127	122	..
	1911-12	128	109	138	125	141	122	..
	1912-13	146	118	172	150	162	114	..
JHANSI	1882-83	100	100	..	..	..	100	..
	1888-89	82	94	100	..	100	102	..
	1889-90	94	91	99	..	100	119	..
	1890-91	92	88	102	..	96	100	..
	1891-92	87	97	111	..	94	124	..
	1892-93	87	107	97	100	89	119	..
	1893-94	100	103	85	102	85	116	..
	1894-95	91	91	88	97	82	117	..
	1895-96	92	90	92	96	98	119	..
	1896-97	107	108	174	215	134	117	..
	1897-98	119	111	188	179	147	114	..
	1898-99	92	92	100	91	144	110	..
	1899-1900	88	95	130	129	127	109	..
	1900-01	102	100	150	170	126	107	..
	1901-02	105	98	117	124	96	97	..
	1902-03	101	78	110	118	77	97	..
	1903-04	101	73	99	120	78	103	..
	1904-05	92	71	93	112	74	129	..
	1905-06	95	70	119	104	118	121	..
	1906-07	103	78	157	180	115	98	..
	1907-08	110	90	145	160	107	134	..
	1908-09	128	98	103	190	150	134	..
	1909-10	105	100	142	154	159	129	..
	1910-11	95	89	105	135	95	143	..
	1911-12	93	78	97	136	100	145	..
	1912-13	93	92	108	155	114	138	..

(a) Price for 1893-94 being taken as 100

No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100  
—continued

STATION	Years	Rice	Dread-	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	..	100	100	..
	1888-89	139	93	114	..	103	129	..
	1889-90	139	102	133	..	126	124	..
	1890-91	145	114	131	..	126	116	..
	1891-92	141	110	124	..	126	123	..
	1892-93	169	122	160	..	132	128	..
	1893-94	174	116	128	..	117	132	..
	1894-95	154	102	123	..	98	123	..
	1895-96	150	103	122	..	89	116	..
	1896-97	151	105	123	..	112	118	..
	1897-98	177	124	223	100	174	118	..
	1898-99	165	125	174	66	130	116	..
	1899-1900	155	110	144	88	118	116	..
POONA	1900-01	171	124	212	81	153	116	..
	1901-02	144	107	193	70	133	102	..
	1902-03	123	111	176	78	115	102	..
	1903-04	128	101	149	69	118	102	..
	1904-05	151	89	134	62	96	104	..
	1905-06	139	86	137	64	136	104	..
	1906-07	137	92	173	74	137	92	..
	1907-08	136	91	169	74	149	111	..
	1908-09	152	123	198	91	167	120	..
	1909-10	136	115	159	71	173	121	..
	1910-11	122	92	135	61	140	114	..
	1911-12	136	91	118	55	139	110	..
	1912-13	156	104	155	74	145	124	..
	1882-83	100	100	100	100	100	100	..
	1888-89	110	118	102	116	125	102	..
	1889-90	115	126	102	101	124	101	..
	1890-91	115	122	115	..	154	99	..
	1891-92	111	129	109	139	149	101	..
	1892-93	109	130	110	..	173	108	..
	1893-94	110	125	94	96	147	103	..
	1894-95	111	116	82	93	113	114	..
	1895-96	110	114	120	148	106	120	..
	1896-97	114	133	171	..	186	116	..
	1897-98	157	140	223	204	182	102	..
	1898-99	125	127	122	118	136	113	..
	1899-1900	107	132	143	162	163	103	..
MEERUT	1900-01	120	134	185	184	166	94	..
	1901-02	120	102	119	128	112	113	..
	1902-03	120	80	132	148	98	110	..
	1903-04	109	81	131	147	97	109	..
	1904-05	105	85	113	126	97	103	..
	1905-06	112	82	120	151	129	103	..
	1906-07	115	88	146	164	140	108	..
	1907-08	136	97	146	186	136	119	..
	1908-09	132	112	187	196	211	119	103
	1909-10	112	120	142	155	197	119	78
	1910-11	109	104	109	120	118	129	73
	1911-12	117	93	110	155	139	141	109
	1912-13	116	101	122	172	153	128	106



No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100  
—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	100	100	100	..
	1888-89	92	123	115	120	148	106	..
	1889-90	91	123	103	95	138	97	..
	1890-91	87	127	123	..	162	108	..
	1891-92	86	137	133	..	174	108	..
	1892-93	91	141	121	115	172	112	..
	1893-94	93	142	114	95	165	130	..
	1894-95	95	125	103	102	136	127	..
	1895-96	95	125	101	110	151	114	..
	1896-97	110	156	178	219	223	97	..
	1897-98	138	177	214	182	284	108	..
	1898-99	126	134	122	97	219	85	..
	1899-1900	100	123	146	139	169	102	..
	1900-01	121	140	136	179	220	98	..
	1901-02	114	127	145	113	134	109	..
	1902-03	108	125	124	115	142	123	..
	1903-04	104	106	118	117	123	123	..
	1904-05	99	102	112	108	123	102	..
	1905-06	95	105	132	131	122	114	..
	1906-07	108	107	152	144	169	100	..
	1907-08	142	119	148	166	163	118	..
	1908-09	120	148	182	182	248	108	100
	1909-10	111	148	140	140	238	109	88
	1910-11	103	124	104	116	150	109	98
	1911-12	114	118	106	138	163	133	111
	1912-13	109	125	121	138	187	135	97
	1882-83	100	100	100	100	100	100	..
	1888-89	113	115	114	..	130	89	..
	1889-90	110	115	109	139	129	86	..
	1890-91	112	117	117	141	150	87	..
	1891-92	110	123	125	165	152	83	..
	1892-93	118	122	124	..	195	88	..
	1893-94	131	124	116	115	160	99	..
	1894-95	117	112	104	..	122	92	..
	1895-96	114	111	111	152	143	99	..
	1896-97	131	137	192	..	234	102	..
	1897-98	139	140	248	205	249	100	..
	1898-99	145	123	137	112	152	93	..
	1899-1900	119	129	141	137	169	88	..
	1900-01	159	142	161	188	177	93	..
	1901-02	145	126	138	151	145	100	..
	1902-03	146	114	114	140	115	100	..
	1903-04	132	106	109	136	119	104	..
	1904-05	121	96	114	124	123	99	..
	1905-06	118	101	137	156	144	104	..
	1906-07	131	106	156	170	170	94	..
	1907-08	146	136	182	169	170	94	..
	1908-09	144	152	216	217	240	95	100
	1909-10	121	145	166	166	209	99	75
	1910-11	126	120	131	145	138	95	..
	1911-12	129	109	107	140	147	107	..
	1912-13	146	119	130	180	163	113	85

BAREIL

TUCSON

No. 14—*VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100*  
—continued

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	..	100(n)	100	..
CALCUTTA	1888-89	144	136	115	..	136	109	..
	1889-90	162	122	131	..	122	100	..
	1890-91	148	121	125	..	122	95	..
	1891-92	142	129	140	..	131	94	..
	1892-93	139	129	139	..	136	96	..
	1893-94	152	124	128	..	125	94	..
	1894-95	145	115	117	..	109	89	..
	1895-96	133	102	123	..	109	90	..
	1896-97	141	105	200	..	164	92	..
	1897-98	169	134	211	..	163	80	..
	1898-99	129	105	149	..	147	95	..
	1899-1900	128	92	172	..	132	101	..
	1900-01	146	105	205	..	157	118	..
	1901-02	170	116	189	..	157	91	..
	1902-03	161	90	126	..	136	113	..
	1903-04	153	84	143	..	119	103	..
	1904-05	174	77	148	100	125	107	..
	1905-06	156	75	175	116	133	103	..
	1906-07	181	83	189	128	142	109	..
	1907-08	209	105	307	..	145	106	..
	1908-09	222	117	288	..	183	112	..
	1909-10	116	107	202	..	169	102	..
	1910-11	123	90	160	..	136	103	..
	1911-12	156	89	154	121	143	119	..
	1912-13	164	102	..	126	162	110	..
BANGALORE	1882-83	100	100	100	..	100	100	..
	1888-89	98	94	133	..	140	136	..
	1889-90	105	82	212	..	140	114	..
	1890-91	151	117	257	..	..	131	..
	1891-92	166	80	171	..	112	126	..
	1892-93	193	97	286	..	190	112	..
	1893-94	180	96	277	..	215	118	..
	1894-95	160	103	169	..	119	114	..
	1895-96	124	94	256	..	207	133	..
	1896-97	143	102	211	..	160	112	..
	1897-98	175	126	332	..	247	112	..
	1898-99	175	127	341	..	196	96	..
	1899-1900	163	116	203	..	215	112	..
	1900-01	185	150	348	..	226	106	..
	1901-02	196	119	456	..	176	133	..
	1902-03	167	97	380	100	170	121	..
	1903-04	161	93	357	..	173	133	..
	1904-05	156	88	302	108	152	111	..
	1905-06	174	101	348	..	153	125	..
	1906-07	163	92	404	97	161	112	..
	1907-08	174	90	358	96	155	118	..
	1908-09	205	99	459	133	183	133	..
	1909-10	212	123	411	121	208	126	..
	1910-11	230	121	303	102	221	122	..
	1911-12	174	93	319	89	199	120	..
	1912-13	202	104	345	113	202	131	..

(a) Price for 1884-85 being taken as 100

No. 14—VARIATIONS in the PRICES in TABLE No. 13, the PRICES for 1882-83 being taken as 100  
—concluded

STATION	Years	Rice	Bread	Gram	Barley	Bran	Firewood	Bhusa
	1882-83	100	100	100	..	100	100	..
SECUNDERABAD	1888-89	84	79	152	..	162	112	..
	1889-90	100	79	159	..	162	109	..
	1890-91	98	98	154	..	136	109	..
	1891-92	87	128	117	..	120	105	..
	1892-93	116	114	223	..	158	111	..
	1893-94	103	129	226	..	193	128	..
	1894-95	93	123	154	..	162	120	..
	1895-96	88	123	138	..	140	128	..
	1896-97	105	123	201	..	182	128	..
	1897-98	113	153	242	..	200	158	..
	1898-99	111	147	235	..	227	125	..
	1899-1900	86	121	163	..	165	114	..
	1900-01	103	147	220	..	218	97	..
	1901-02	96	141	279	..	172	91	..
	1902-03	103	123	257	100	182	100	..
	1903-04	101	110	237	96	192	100	..
	1904-05	89	105	192	82	164	131	..
	1905-06	122	106	204	84	171	122	..
	1906-07	127	106	262	90	179	100	..
	1907-08	116	99	283	89	175	131	..
	1908-09	120	120	321	114	206	152	..
	1909-10	118	133	292	109	217	159	..
	1910-11	118	121	256	98	205	159	..
	1911-12	109	92	223	88	203	155	..
	1912-13	123	109	230	98	194	155	..
	1882-83	100	100	100(a)	..	100(a)	100	..
RANGOON	1888-89	100	99	134	..	90	94	..
	1889-90	125	64	170	..	90	101	..
	1890-91	101	70	170	..	..	94	..
	1891-92	123	102	166	..	84	140	..
	1892-93	188	117	146	..	90	148	..
	1893-94	172	133	162	..	90	148	..
	1894-95	141	71	140	..	..	141	..
	1895-96	133	74	130	..	200	119	..
	1896-97	120	76	130	..	..	120	..
	1897-98	105	106	257	..	..	119	..
	1898-99	172	90	192	..	..	156	..
	1899-1900	166	102	181	..	197	149	..
	1900-01	167	108	171	..	..	119	..
	1901-02	156	100	186	..	..	115	..
	1902-03	149	85	174	..	..	114	..
	1903-04	156	78	..	..	..	119	..
	1904-05	149	77	..	..	..	119	..
	1905-06	138	74	..	..	..	119	..
	1906-97	150	79	173	..	..	119	..
	1907-08	168	79	173	..	..	130	..
	1908-09	165	89	..	..	..	115	..
	1909-10	145	96	..	..	..	119	..
	1910-11	151	85	209	..	140	119	..
	1911-12	157	89	157	..	..	123	..
	1912-13	163	86	205	..	..	126	..

(a) Price for 1883-84 being taken as 100

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PART II

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RETAIL PRICES

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TABLES

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# RETAIL PRICES SUMMARY

( 68 )

No. 15.—Average Retail Prices of Foodgrains and Salt (per maund of 82.286 lbs.)

Port and Province	RICE		WHEAT		BARLEY		JAWAR		BAJRA	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Calcutta . . . . .	5.355	6.19	4.086	4.215	3.381	3.301	3.633	3.425	3.32	3.2
Bombay . . . . .	5.312	5.312	5.839	5.65	..	..	4.115	4.008	4.128	3.760
Karachi . . . . .	5.457	5.789	4.435	4.200	..	..	4.211	3.215	4.334	3.540
Madras . . . . .	5.634	5.714	..	..	..	..	..	..	..	..
Rangoon . . . . .	5.202	4.242	4.640	5.348	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	4.155	5.3	3.814	4.084	2.266	2.699	..	..	..	..
Bombay (excluding Bombay port) . . . . .	5.651	5.814	4.823	4.618	..	..	3.690	3.398	4.064	3.641
Madras (excluding Madras port) . . . . .	5.549	5.698	..	..	..	..	3.31	3.294	3.73	3.693
United Provinces . . . . .	4.915	5.29	3.262	3.616	2.436	2.556	2.367	2.557	2.653	2.796
Bihar and Orissa . . . . .	3.847	4.86	3.477	3.979	2.423	2.692	2.227	2.667	..	..
Punjab (including Delhi and North-West Frontier Province) . . . . .	5.51	5.59	3.283	3.514	2.507	2.512	2.084	2.593	3.228	3.173
Burma (excluding Rangoon) . . . . .	5.093	4.131	5.415	5.244	..	..	2.032	3.085	..	..
Central Provinces and Berar . . . . .	4.44	4.808	3.595	3.723	..	..	2.675	3.011	..	..
Assam . . . . .	3.816	4.707	4.613	4.907	..	..	..	..	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	5.619	5.864	4.182	4.069	3.137	3.422	4.012	3.295	3.945	3.260
Coorg . . . . .	4.608	4.657	6.667	6.667	6.667	6.667	..	..	..	..
Rajputana . . . . .	6.314	6.392	3.893	3.974	2.797	2.855	2.991	2.89	3.605	3.347
Central India . . . . .	5.994	6.025	3.703	3.543	2.934	2.97	2.600	2.14	3.555	3.27
Nizam's Territory . . . . .	6.369	6.042	6.116	5.997	..	..	3.562	3.626	3.788	3.714
Mysore . . . . .	6.421	6.708	5.61	6.272	6.572	7.208	2.827	3.342	..	..

Index  
( Prices for

Port and Province	RICE		WHEAT		BARLEY		JAWAR		BAJRA	
	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913
Calcutta . . . . .	100	116	100	103	100	98	100	94	100	96
Bombay . . . . .	100	100	100	97	..	..	100	100	100	91
Karachi . . . . .	100	106	100	97	..	..	100	76	100	82
Madras . . . . .	100	101	..	..	..	..	..	..	..	..
Rangoon . . . . .	100	82	100	115	..	..	..	..	..	..
Bengal (excluding Calcutta) . . . . .	100	123	100	107	100	114	..	..	..	..
Bombay (excluding Bombay port) . . . . .	100	99	100	96	..	..	100	92	100	90
Madras (excluding Madras port) . . . . .	100	103	..	..	..	..	100	100	100	99
United Provinces . . . . .	100	103	100	111	100	105	100	103	100	105
Bihar and Orissa . . . . .	100	126	100	114	100	117	100	120	..	..
Punjab (including Delhi and North-West Frontier Province) . . . . .	100	101	100	107	100	100	100	87	100	93
Burma (excluding Rangoon) . . . . .	100	81	100	97	..	..	100	103	..	..
Central Provinces and Berar . . . . .	100	108	100	104	..	..	100	117	..	..
Assam . . . . .	100	123	100	103	..	..	..	..	..	..
Sind and Baluchistan (excluding Karachi) . . . . .	100	104	100	97	100	109	100	82	100	83
Coorg . . . . .	100	101	100	100	100	100	..	..	..	..
Rajputana . . . . .	100	101	100	102	100	102	100	97	100	93
Central India . . . . .	100	101	100	96	100	101	100	94	100	92
Nizam's Territory . . . . .	100	95	100	98	..	..	100	102	100	98
Mysore . . . . .	100	104	100	108	100	110	100	118	..	..
INDIA . . . . .	100	104	100	103	100	106	100	99	100	93

in India during the years 1912 and 1913

MARUA OR RAGI		KANGNI		GRAM		MAIZE		ARHARDAL		SALT		Port and Province
1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
..	..	4.42	4.825	3.32	3.376	3.774	3.276	4.008	4.598	2.222	2.087	Calcutta
5.222	4.54	..	..	3.018	3.801	..	..	4.848	5.135	2.194	2.170	Bombay
..	..	..	..	3.18	3.263	..	..	4.802	5.148	1.442	1.571	Karachi
3.205	3.410	..	..	..	..	..	..	..	..	1.445	1.442	Madras
..	..	..	..	3.774	3.945	..	..	5.755	5.731	2.857	2.857	Rangoon
..	..	..	..	3.266	3.518	..	3.010	4.116	4.646	2.214	2.173	Bengal (excluding Calcutta)
3.342	3.306	..	..	3.628	3.583	..	..	4.885	5.201	1.814	1.823	Bombay (excluding Bombay port)
2.801	2.865	..	..	..	..	..	..	..	..	1.899	1.901	Madras (excluding Madras port)
2.297	2.341	3.172	3.006	2.301	2.701	2.158	2.381	3.348	3.935	2.088	2.074	United Provinces
1.846	2.354	2.548	3.87	2.911	3.212	2.154	2.798	4.032	4.573	2.22	2.105	Bihar and Orissa
2.227	2.353	3.847	3.65	2.608	2.782	2.570	2.606	4.023	4.342	1.693	1.680	Punjab (including Delhi and North-West Frontier Province)
..	..	..	..	4.198	3.999	2.368	2.019	5.634	5.868	2.688	2.668	Burma (excluding Rangoon)
..	..	..	..	3.004	3.069	..	..	3.765	4.703	2.490	2.512	Central Provinces and Berar
..	..	..	..	3.862	4.302	..	..	4.64	5.063	2.150	2.450	Assam
..	..	..	..	3.298	3.385	3.524	3.515	5.186	5.26	2.128	2.16	Sind and Baluchistan (excluding Karachi)
2.554	2.353	..	..	2.637	2.930	..	..	..	..	2.243	2.310	Coorg
..	..	4.090	4.552	..	..	2.800	2.714	3.504	3.624	1.89	1.886	Rajputana
..	..	5	5	2.657	2.752	2.46	2.188	3.747	4.422	2.060	1.991	Central India
3.07	3.356	..	..	3.868	3.66	..	..	3.001	3.442	2.865	2.857	Nizam's Territory
2.95	2.845	..	..	4.752	4.757	..	..	5.317	6.201	2.374	2.371	Mysore

## Numbers

1912=100

MARUA OR RAGI		KANGNI		GRAM		MAIZE		ARHARDAL		SALT		Port and Province
1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	1912	1913	
..	..	100	109	100	102	100	87	100	112	100	94	Calcutta
100	87	..	..	100	99	..	..	100	106	100	99	Bombay
..	..	..	..	100	103	..	..	100	107	100	109	Karachi
100	104	..	..	..	..	..	..	..	..	100	100	Madras
..	..	..	..	100	105	..	..	100	100	100	100	Rangoon
..	..	..	..	100	108	..	..	100	113	100	98	Bengal (excluding Calcutta)
100	99	..	..	100	99	..	..	100	108	100	100	Bombay (excluding Bombay port)
100	99	..	..	..	..	..	..	..	..	100	100	Madras (excluding Madras port)
100	102	100	98	100	117	100	110	100	118	100	99	United Provinces
100	127	100	152	100	110	110	130	100	113	100	99	Bihar and Orissa
100	106	100	95	100	107	100	101	100	108	100	100	Punjab (including Delhi and North-West Frontier Province)
..	..	..	..	100	95	100	85	100	104	100	90	Burma (excluding Rangoon)
..	..	..	..	100	102	..	..	100	125	100	101	Central Provinces and Berar
..	..	..	..	100	111	..	..	100	109	100	100	Assam
..	..	..	..	100	103	100	100	100	101	100	101	Sind and Baluchistan (excluding Karachi)
100	92	..	..	100	111	..	..	..	..	100	103	Coorg
..	..	100	91	..	..	100	97	100	103	100	100	Rajputana
..	..	100	100	100	104	100	89	100	118	100	96	Central India
100	109	..	..	100	95	..	..	100	115	100	100	Nizam's Territory
100	96	..	..	100	100	..	..	100	117	100	100	Mysore
100	102	100	107	100	104	100	100	100	110	100	100	INDIA

RETAIL  
RICE (COMMON)

( 70 )

TABLE No. 16 (1)—AVERAGE ANNUAL PRICES OF RICE (common)

PROVINCE AND DISTRICT	1873	1880	1890	1901	1902	1903	1904	1905	1906	1907	1908	1909	1900
<b>UPPER BURMA—</b>													
Maniay . . . . .	..	3'284	3'439	4'061	4'237	3'543	2'859	3'13	3'076	3'872	3'322	3'445	3'742
Bhamo . . . . .	..	..	..	3'07	4'273	4'711	4'273	3'617	3'472	3'373	2'653	2'762	2'484
Pakokku . . . . .	..	..	..	3'407	4'739	3'925	3'367	3'46	4'073	4'31	3'320	3'49	3'623
Meiktila . . . . .	..	..	..	4'489	4'739	3'324	2'781	2'43	3'023	3'507	2'007	2'60	2'823
Average for Upper Burma . . . . .	..	3'284	3'439	3'907	4'497	4'001	3'321	3'159	3'711	2'788	3'055	3'099	3'169
<b>LOWER BURMA—</b>													
<i>Tenasserim—</i>													
Mergui . . . . .	2'677	3'524	3'014	3'049	3'454	3'398	3'005	3'157	3'108	3'108	3'102	3'475	2'848
Tavoy . . . . .	1'81	2'813	2'765	2'801	3'255	3'185	2'861	2'745	2'99	3'102	2'03	2'042	2'02
Moulmein and Amherst . . . . .	2'254	3'65	3'422	3'113	3'004	2'805	2'817	2'438	3'446	3'802	3'182	2'967	3'753
AVERAGE . . . . .	2'247	3'320	3'004	3'003	3'565	3'129	2'894	2'78	3'181	3'367	3'073	3'023	3'187
<i>Pegu (deltaic)—</i>													
Pegu . . . . .	..	3'314	3'367	3'484	4'107	2'884	2'819	2'819	2'819	2'810	2'810	2'872	2'999
Bangoon . . . . .	2'954	3'255	3'353	3'65	3'802	2'913	2'607	2'607	2'811	3'77	2'761	2'023	2'721
Busseln . . . . .	1'955	2'635	2'417	3'005	3'240	2'614	2'803	3'123	3'224	3'643	3'218	3'075	2'919
AVERAGE . . . . .	2'455	3'068	3'046	3'38	3'739	2'804	2'703	2'87	3'151	3'411	2'933	2'953	2'882
<i>Pegu (inland)—</i>													
Tharawadi . . . . .	..	2'78	2'015	2'602	3'636	2'475	2'446	2'562	2'77	3'049	2'443	2'022	3'042
Henrada . . . . .	1'883	2'759	3'350	3'790	4'44	3'271	3'213	3'331	3'809	4'107	3'331	3'058	3'07
Prome . . . . .	1'850	2'823	2'507	3'347	4'128	2'774	2'762	3'04	3'774	3'597	2'076	3'042	3'32
Toungoo . . . . .	1'433	3'213	2'006	3'303	3'571	2'753	2'469	2'825	2'681	3'273	2'703	3'155	3'249
Thayetmyo . . . . .	1'879	3'125	2'62	3'381	3'937	2'672	2'642	2'811	3'209	3'367	2'774	2'813	2'833
AVERAGE . . . . .	1'77	2'939	2'897	3'286	3'942	2'780	2'706	2'914	3'347	3'477	2'846	2'902	3'103
<i>Arakan—</i>													
Kyaukpyu . . . . .	1'628	2'695	2'043	2'668	3'289	3'865	2'546	2'981	3'422	3'503	2'956	2'961	3'187
Akyab . . . . .	1'904	2'52	2'234	2'784	3'393	3'404	2'695	3'004	3'524	3'105	2'963	2'841	3'317
AVERAGE . . . . .	1'766	2'607	2'148	2'726	3'341	3'634	2'62	3'037	3'473	3'305	2'959	2'901	3'252
Average for Lower Burma . . . . .	2'024	3'008	2'855	3'157	3'714	3'001	2'75	2'892	3'283	3'408	2'936	2'93	2'994
<b>ASSAM—</b>													
<i>Surma—</i>													
Sylhet . . . . .	1'313	2'463	2'872	2'604	2'978	3'053	3'587	2'402	3'745	4'206	3'626	2'039	2'592
Cachar . . . . .	1'569	2'653	3'14	2'855	3'5	4'237	3'992	2'656	3'933	4'734	3'540	2'533	2'967
AVERAGE . . . . .	1'441	2'558	3'006	2'729	3'239	4'095	3'789	2'529	3'839	4'515	3'586	2'286	2'779
<i>Brahmaputra—</i>													
Goalpāra . . . . .	1'712	2'853	3'019	3'18	3'784	3'084	3'132	2'847	3'6	4'785	3'077	2'468	2'884
Kāmārup . . . . .	2'005	2'385	2'481	2'649	2'981	3'331	3'714	2'564	3'32	4'489	3'537	2'683	2'443
Nowgong . . . . .	2'142	2'488	2'815	2'784	3'902	4'032	3'604	3'428	3'763	5'464	4'343	2'827	2'674
Lakhimpur . . . . .	3'233	3'21	3'322	3'249	3'865	3'781	4'053	3'17	3'831	4'734	3'902	3'036	3'503
AVERAGE . . . . .	2'27	2'734	2'909	2'965	3'633	3'782	3'626	3'002	3'628	4'805	3'715	2'761	2'876
Average for Assam . . . . .	1'994	2'676	2'941	2'887	3'502	3'886	3'68	2'844	3'699	4'75	3'672	2'903	2'844
<b>BENGAL—</b>													
<i>Eastern—</i>													
Backerganj . . . . .	1'564	2'97	2'855	2'53	3'472	3'883	3'54	2'345	3'633	4'278	2'886	2'632	2'703
Noakhali . . . . .	1'715	2'865	2'637	2'488	3'26	3'578	3'017	2'266	3'378	4'119	3'077	2'468	2'853
Chittagong . . . . .	1'765	2'845	2'567	2'407	3'466	3'37	3'125	2'751	3'626	4'18	3'384	2'692	2'956
Dacca . . . . .	1'724	2'849	2'751	2'569	3'215	3'006	3'466	2'367	3'527	4'167	3'028	2'233	2'918
Maimansingh . . . . .	1'51	2'841	2'95	2'725	3'240	3'06	3'707	2'849	4'024	5	3'556	2'162	2'807
Faridpur . . . . .	1'768	3'019	2'833	2'527	3'157	3'738	3'333	2'327	3'543	4'338	2'022	2'204	3'11
AVERAGE . . . . .	1'674	2'898	2'765	2'556	3'303	3'739	3'365	2'487	3'622	4'947	3'142	2'298	2'906
<i>Northern—</i>													
Bogra . . . . .	1'56	2'509	2'398	2'448	3'182	3'271	2'07	2'387	3'17	4'494	2'853	1'962	2'701
Rajshahi . . . . .	1'988	2'965	2'71	2'761	3'481	3'466	3'152	2'548	3'331	4'278	2'965	2'303	2'876
Malda . . . . .	2'051	2'78	2'541	2'667	3'271	2'95	2'905	2'4	3'108	4'53	2'901	2'35	2'776
Rangpur . . . . .	1'87	2'892	2'896	3'13	3'742	3'594	3'413	2'952	3'469	5'109	3'241	2'514	3'123
Dinajpur . . . . .	1'629	2'439	2'313	2'536	3'208	3'042	2'924	2'561	2'973	4'273	2'710	2'183	2'562
AVERAGE . . . . .	1'821	2'717	2'572	2'708	3'277	3'265	3'073	2'57	3'211	4'537	2'936	2'253	2'898

NOTE.—The prices quoted against each district in this and the succeeding tables on retail prices are the simple averages of the retail prices at the district head quarters on the last or (nearest mart) day of each fortnight, furnished by the district officer to the Local Governments etc.

# RETAIL RICE (COMMON)

(in rupees and decimals of a rupee per maund of 82.286 lbs)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>UPPER BURMA—</b>													
3.521	3.344	3.587	3.378	3.481	3.513	3.068	4.673	4.128	3.67	4.010	5.64	4	Mandalay
2.517	2.755	3.481	3.457	3.683	3.314	3.298	4.246	3.422	3.400	3.617	5.525	4.140	Bhamo
3.16	3.023	4.028	3.532	3.013	3.700	4.044	4.603	3.068	3.404	4.175	5.502	4.283	Pakokku
2.839	2.743	3.469	2.789	3.026	3.356	3.26	3.756	3.15	2.742	3.241	6.083	4.495	Mektila
3.009	2.066	3.041	3.294	3.501	3.562	3.672	4.819	3.067	3.32	3.013	5.412	4.217	Average for Upper Burma
<b>LOWER BURMA—</b>													
<b>Tenasserim—</b>													
3.657	3.241	3.96	3.784	3.784	4.415	4.667	4.654	4.124	3.735	4.872	5.391	4.069	Mergul
2.918	2.817	3.006	2.899	3.095	3.197	3.509	3.552	2.843	3.008	3.62	4.31	2.985	Tavoy
3.037	3.010	3.900	4.024	3.81	4.124	4.128	4.42	4.086	4.353	5.031	4.063	4.246	Moulmein and Amherst
3.271	3.026	3.654	3.540	3.543	3.912	4.101	4.275	3.684	3.690	4.574	4.885	4.067	AVERAGE
<b>Pegu (deltaic)—</b>													
3.311	3.276	4.115	3.902	3.85	3.81	3.81	4.211	4.405	4.489	4.535	4.975	3.756	Pegu
2.543	2.238	2.382	2.415	2.67	2.855	2.658	3.431	3.562	3.781	4.54	5.202	4.242	Rangoon
3.113	3.001	3.806	3.223	3.742	4.237	4.723	4.026	4.273	3.788	4.711	5.096	4.219	Bassein
2.989	2.872	3.434	3.18	3.421	3.634	3.73	4.180	4.08	4.003	4.595	5.091	4.072	AVERAGE
<b>Pegu (inland)—</b>													
3.012	2.97	3.763	3.54	3.442	3.442	3.442	3.933	3.309	2.978	3.922	4.808	3.902	Tharawadi
3.031	2.952	3.687	2.903	3.3	3.842	3.684	3.597	3.587	3.534	4.296	5.185	3.996	Henzada
2.821	2.857	3.795	3.056	3.442	4.489	4.808	5.195	4.053	3.781	4.296	4.796	3.868	Prome
2.562	2.905	3.717	2.967	3.115	3.503	4.54	4.561	3.5	3.347	3.639	4.551	4.42	Tonngoo
2.751	2.825	3.343	2.936	3.187	3.724	3.996	3.972	3.05	3.208	4.26	5.502	4.444	Thayetmyo
2.839	2.902	3.701	3.084	3.297	3.8	4.15	4.252	3.62	3.408	4.123	4.97	4.144	AVERAGE
<b>Arakan—</b>													
3.559	2.911	3.451	2.92	3.656	3.887	4.103	4.963	4.872	4.95	5.135	5.109	4.069	Kyaukpada
3.617	3.597	3.084	3.234	3.953	4.175	4.444	4.884	4.53	4.255	4.872	5.148	4.269	Alyab
3.388	3.254	3.717	3.077	3.894	4.081	4.273	4.923	4.701	4.602	5.003	5.128	4.169	AVERAGE
3.089	2.978	3.631	3.212	3.46	3.823	4.001	4.349	3.907	3.796	4.471	5.004	4.113	Average for Lower Burma
<b>ASSAM—</b>													
<b>Surma—</b>													
3.06	2.861	2.68	2.287	2.672	4.672	5.195	4.7	3.268	3.46	3.925	3.831	4.464	Sylhet
3.410	2.853	2.714	2.323	2.511	4.857	4.932	4.440	3.524	3.738	3.6	3.607	4.283	Cachar
3.539	2.857	2.707	2.305	2.591	4.614	5.063	4.574	3.296	3.599	3.762	3.710	4.373	AVERAGE
<b>Brahmaputra</b>													
4.082	4.077	3.376	2.581	3.125	5.096	5.457	5.148	4.52	3.65	3.623	4.04	5.495	Goalpara
3.714	3.287	3.145	2.784	2.946	4.995	5.192	4.06	4.489	3.759	3.824	3.914	4.624	Kamrup
3.953	3.839	3.381	2.743	3.059	4.802	5.305	4.095	4.086	4.103	3.954	3.433	4.228	Nowgong
4.171	3.707	3.817	3.157	3.271	4.878	5.263	4.728	4.391	3.839	3.846	4.068	5.148	Lakhimpur
3.98	3.727	3.43	2.816	3.107	4.868	5.237	4.68	4.371	3.838	3.810	3.864	4.874	AVERAGE
3.833	3.437	3.219	2.646	2.935	4.783	5.212	4.778	4.046	3.758	3.8	3.816	4.707	Average for Assam
<b>BENGAL—</b>													
<b>Eastern—</b>													
3.62	3.330	2.874	2.614	3.192	5.115	5.882	5.175	4.42	3.85	3.788	4.396	5.764	Backerganj
3.673	3.347	2.67	2.656	3.195	5.128	5.109	5.495	4.673	3.926	3.633	4.301	5.405	Noakhali
3.396	3.137	3.044	2.963	3.281	4.376	4.566	4.764	3.923	3.524	3.591	4.296	4.242	Chittagong
3.902	3.32	2.845	2.621	3.132	4.932	4.957	4.872	4.215	3.77	3.984	4.391	5.442	Dacca
4.184	3.37	2.721	2.799	3.157	5.161	5.135	5.141	4.884	4.242	4.338	4.149	5.345	Maimensingh
3.51	3.466	3.053	2.668	3.466	5.019	5.658	5.291	4.31	3.571	3.731	4.628	5.806	Fardpur
3.797	3.33	2.868	2.72	3.237	4.935	5.218	5.124	4.406	3.764	3.844	4.26	5.334	AVERAGE
<b>Northern—</b>													
3.512	3.152	2.474	2.404	3.108	4.902	5.54	5.319	4.678	3.16	3.271	3.731	6.431	Dogra
3.387	3.187	2.729	2.602	3.268	5.143	5.587	5.592	4.598	3.325	3.493	3.902	5.731	Rajshahi
3.556	3.211	2.805	2.873	3.19	4.872	5.181	5.295	4.320	3.914	3.273	3.67	5.54	Majla
4.345	3.466	3.12	3.07	3.271	5.249	5.574	6.07	5.602	3.992	3.892	4.04	6.126	Rangpur
3.378	3.17	2.759	2.683	3.063	4.062	5.148	5.319	4.479	3.919	3.21	3.62	4.89	Dinajpur
3.636	3.253	2.777	2.783	3.16	4.967	5.466	5.484	4.733	3.302	3.41	3.793	5.744	AVERAGE



# RETAIL RICE (COMMON)

( 72 )

No. 16 (I)—AVERAGE ANNUAL PRICES OF RICE (common)

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BENGAL—continued</b>													
<i>Dacca—</i>													
24 Parganas . . . . .	2.271	2.774	2.672	2.616	3.325	3.445	3.192	2.791	3.263	4.671	3.411	2.906	3.457
Midnapur . . . . .	1.825	2.420	2.343	2.287	3.137	3.089	2.070	2.172	2.549	3.895	2.829	2.445	3.186
Calcutta . . . . .	3.303	2.974	2.967	2.909	3.67	4.008	3.906	3.292	3.653	5.236	3.883	3.376	3.627
Hoochly . . . . .	2.804	3.241	3.037	2.907	3.69	3.950	3.540	2.943	3.656	4.773	3.640	2.906	3.60.
Nadia . . . . .	2.811	2.833	2.92	2.778	3.766	3.436	3.165	2.62	3.239	4.61	3.155	2.778	3.35
Jessore . . . . .	1.63	2.809	2.723	2.52	3.077	3.387	2.943	2.230	3.193	3.945	2.821	2.273	2.773
AVERAGE . . . . .	2.234	2.843	2.777	2.603	3.442	3.553	3.247	2.676	3.245	4.478	3.291	2.811	3.237
<i>Western—</i>													
Bankura . . . . .	2.243	2.174	2.063	2.100	2.95	3.15	2.388	2.016	2.481	3.506	2.495	2.287	2.892
Bardwan . . . . .	2.736	2.597	2.465	2.436	3.152	3.244	2.441	2.36	2.913	4.211	2.905	2.513	3.033
Birbhum . . . . .	2.033	2.706	2.38	2.414	3.082	2.95	2.586	2.169	2.859	4.31	2.845	2.389	3.177
Murshidabad . . . . .	2.057	2.705	2.571	2.672	3.263	3.263	2.970	2.556	3.091	4.065	2.78	2.385	2.935
AVERAGE . . . . .	2.269	2.545	2.37	2.407	3.112	3.153	2.585	2.283	2.836	4.023	2.756	2.393	3.009
Average for Bengal . . . . .	1.997	2.772	2.647	2.603	3.324	3.461	3.113	2.522	3.267	4.868	3.002	2.431	3.025
<b>BIHAR AND ORISSA—</b>													
<i>Bihar, north—</i>													
Purnea . . . . .	2.043	2.62	2.187	2.402	3.19	2.840	2.546	2.096	2.710	4.061	2.327	2.364	2.553
Darbhanga . . . . .		2.651	2.361	2.717	3.023	2.688	2.74	2.426	2.631	4.215	3.236	3.096	2.833
Muzaffarpur . . . . .	2.002	3.058	2.567	2.833	3.234	2.915	2.008	2.703	3.3	4.405	3.001	2.97	3.137
Saran . . . . .	2.331	3.145	2.708	2.786	3.263	2.829	2.845	2.421	2.909	4.012	2.903	2.774	3.18.
Champaran . . . . .	1.97	2.046	2.439	2.567	2.907	2.562	2.571	2.3	2.692	4.010	2.961	2.837	3.04
AVERAGE . . . . .	2.083	2.884	2.452	2.673	3.123	2.769	2.742	2.389	2.86	4.142	2.89	2.812	2.949
<i>Bihar, south—</i>													
Monghyr . . . . .	2.484	2.850	2.426	2.705	3.537	2.907	2.92	2.571	3.289	4.592	3.096	2.993	3.353
Gaya . . . . .	2.710	2.795	2.438	2.597	3.241	2.876	2.742	2.446	3.077	4.545	2.665	2.517	3.295
Fatna . . . . .	2.279	2.66	2.304	2.275	2.853	2.424	2.516	2.172	2.618	3.022	2.536	2.169	2.62
Shahabad . . . . .	2.452	2.924	2.584	2.670	3.398	2.768	2.847	2.407	2.853	4.193	2.778	2.508	3.18
AVERAGE . . . . .	2.433	2.809	2.438	2.586	3.257	2.742	2.756	2.399	2.959	4.29	2.769	2.544	3.089
<i>Orissa Nagpur—</i>													
Singhbhum . . . . .	1.493	2.008	2.138	2.474	2.616	3.077	2.909	2.407	2.759	3.693	2.52	2.177	2.118
Manbhum . . . . .	1.971	2.042	1.947	2.007	2.653	2.845	2.397	1.931	2.695	3.66	2.533	2.215	3.049
Ranchi . . . . .	2.352	2.517	2.074	2.338	2.597	2.62	2.394	2.303	3.079	4.292	2.922	2.439	2.497
Hazaribagh . . . . .	2.667	2.556	2.324	2.647	3.091	2.694	2.782	2.443	3.378	4.459	2.976	2.587	3.18
AVERAGE . . . . .	2.121	2.281	2.121	2.381	2.739	2.894	2.62	2.271	2.978	4.084	2.738	2.354	3.211
<i>Orissa—</i>													
Puri . . . . .	1.183	2.333	1.896	2.066	3.06	2.793	2.53	1.778	2.08	3.381	2.632	2.427	2.926
Cuttack . . . . .	1.333	2.433	2.12	2.414	3.268	2.819	2.033	1.887	2.185	3.39	2.738	2.567	2.89
Balasore . . . . .	1.195	2.215	2.099	2.021	2.67	2.525	2.413	1.854	2.13	3.32	2.697	2.421	2.922
Sambalpur . . . . .	.946	2.235	1.918	1.952	2.345	2.625	2.424	2.108	2.594	4.032	2.633	2.493	3.559
AVERAGE . . . . .	1.164	2.319	2.008	2.113	2.843	2.69	2.5	1.929	2.247	3.531	2.675	2.478	3.074
Average for Bihar and Orissa . . . . .	1.964	2.592	2.266	2.452	2.999	2.771	2.601	2.255	2.767	4.019	2.775	2.562	3.073
<b>UNITED PROVINCES—</b>													
<i>(a) Agra—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2.986	3.276	3.067	3.191	3.281	3.311	3.137	3.137	3.766	5.044	3.475	2.918	4.093
Benares . . . . .	3.147	3.053	2.813	3.056	3.724	3.499	3.599	3.399	3.766	5.031	3.578	3.175	4.211
Ghazipur . . . . .	2.742	3.562	3.364	3.543	3.563	3.46	3.239	2.827	3.524	4.63	3.454	3.03	3.451
Jaunpur . . . . .	2.78	3.053	3.693	3.587	3.646	3.234	3.30	3.693	3.846	5.076	3.591	2.861	3.96
Allahabad . . . . .	2.841	3.066	3.361	2.978	3.552	3.271	3.118	3.032	3.931	4.062	3.445	3.314	3.902
AVERAGE . . . . .	2.879	3.321	3.26	3.253	3.554	3.349	3.279	3.21	3.747	4.889	3.599	3.06	3.906
<i>Central—</i>													
Ban la . . . . .	2.524	3.484	2.704	3.187	3.21	3.364	3.265	3.562	4.184	4.515	3.5	3.268	4.137
Cawnpore . . . . .	2.799	3.265	3.118	3.255	3.404	3.226	3.127	3.157	3.67	4.582	3.61	3.306	3.972
Jhansi . . . . .	3.271	3.416	3.265	3.175	3.257	3.284	3.623	3.493	4.04	5.122	3.643	3.666	4.474
Etawah . . . . .	3.12	3.378	3.03	3.617	3.281	3.234	3.132	3.276	3.85	4.415	3.167	3.281	4.137
Farukhabad . . . . .	4.008	4.04	4.362	5.025	4.957	6.618	5.602	3.521	4.215	5.263	4.004	3.281	4.283
Mainpur . . . . .	2.641	3.221	3.774	4.779	3.895	4	3.887	3.721	4.044	4.756	3.137	3.781	3.817
AVERAGE . . . . .	3.11	3.467	3.385	3.84	3.607	3.788	3.773	3.455	4	4.775	3.51	3.43	4.137
<i>Western—</i>													
Meerut . . . . .	3.237	3.356	3.127	3.393	3.411	3.333	3.162	3.157	3.597	4.837	3.902	3.53	4
Agra . . . . .	2.994	4.53	4.444	4.26	4.269	4.662	5	4.103	4.073	5.222	4.124	3.53	4.228
Muttra . . . . .	3.157	3.578	3.252	3.537	3.07	3.454	3.518	3.542	3.812	4.738	3.759	3.404	4.111
Aligarh . . . . .	3.017	3.759	4.18	4.215	4.132	4.343	4.028	3.984	4.684	5.714	4.848	3.636	
Bulandshahr . . . . .	3.096	3.81	3.693	3.906	4.124	4.110	4.036	4.119	4.299	5.141	1.982	3.663	4.535
AVERAGE . . . . .	3.11	3.807	3.739	3.88	3.921	3.982	3.949	3.781	4.093	5.128	4.143	3.553	4.218
<i>Submontane, east—</i>													
Azamgarh . . . . .	2.725	3.098	3.082	3.053	3.075	2.835	3.106	3.182	3.721	4.866	3.339	2.948	3.824
Gorakhpur . . . . .	2.471	3.065	2.703	2.867	3.065	2.888	2.972	2.859	3.226	4.52	2.815	2.706	3.8
Varanasi . . . . .	2.697	1.536	1.601	1.597	1.605	1.472	1.887	2.941	3.239	4.362	2.882	2.66	3.431
AVERAGE . . . . .	2.664	2.566	2.462	2.507	2.582	2.398	2.655	2.994	3.412	4.593	3.012	2.771	3.618

# RETAIL RICE (COMMON)

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>BENGAL—continued</b>													<b>DELTA—</b>
4.02	3.721	3.543	3.205	3.481	4.582	5.362	5.755	4.730	3.88	4.301	4.723	5.602	24-Paraganas
3.353	3.053	3.07	2.626	2.755	4.061	4.79	5.479	3.703	3.19	3.202	3.812	4.435	Midnapur
4.264	4.065	4.233	4.26	4.706	5.07	6.098	6.309	5.151	4.89	4.089	5.355	6.19	Calcutta
4.211	4.145	3.854	3.045	3.902	(a)5.037	5.806	6.431	5.208	4.103	4.242	4.773	5.764	Hooghly
3.537	3.445	3.398	3.228	3.241	4.073	5.074	6.26	4.717	3.745	3.941	4.619	5.27	Nadia
3.334	3.223	2.941	2.642	3.063	(a)4.624	5.195	5.42	4.454	3.918	3.777	4.31	5.362	Jessore
3.795	3.609	3.506	3.318	3.525	4.678	5.487	5.942	4.673	3.954	4.04	4.599	5.437	AVERAGE
<b>WESTERN—</b>													<b>WESTERN—</b>
3.21	2.909	3.132	2.736	2.723	(a)3.774	4.975	5.34	4.103	3.5	3.222	3.561	4.415	Bankura
3.422	3.416	3.132	3.026	2.974	(a)4.315	5.141	5.594	4.329	3.407	3.697	4.343	4.723	Bardham
3.436	3.182	2.904	2.939	2.835	(a)4.357	5.277	5.45	4.206	3.311	3.376	4.103	4.846	Birbhum
3.413	3.257	3.182	3.090	3.077	4.44	5.442	5.908	4.51	3.32	3.428	4.036	4.846	Murshidabad
3.37	3.191	3.167	2.940	2.902	4.221	5.209	5.573	4.309	3.407	3.456	4.086	4.708	AVERAGE
3.677	3.365	3.086	2.945	3.237	4.739	5.352	5.529	4.542	3.64	3.719	4.212	5.342	Average for Bengal
<b>BIHAR AND ORISSA—</b>													<b>BIHAR AND ORISSA—</b>
<b>Bihār, north—</b>													<b>BIHAR AND ORISSA—</b>
3.393	3.350	2.992	2.73	3.333	(a)4.931	5.07	5.722	4.745	3.094	3.32	3.636	5.567	Parua
3.010	3.063	2.532	2.463	2.608	(a)4.251	5.168	6.042	4.734	3.14	3.203	3.657	6.369	Darbhanga
3.111	3.261	2.865	2.759	3.3	(a)4.484	4.651	6.4	5.944	4.484	4.069	4.786	5.714	Muzaffarpur
3.281	3.11	2.714	2.581	2.937	(a)4.404	4.545	5.502	4.571	3.537	3.562	4.065	5.131	Saran
3.152	2.833	2.436	2.353	2.723	(a)3.945	4.625	5.369	4.367	3.497	3.422	3.714	6.202	Champaran
3.239	3.145	2.718	2.578	2.98	4.34	4.792	5.807	4.872	3.55	3.515	3.898	5.401	AVERAGE
<b>Bihār, south—</b>													<b>BIHAR AND ORISSA—</b>
3.231	3.506	3.239	3.125	3.125	4.444	4.963	5.571	4.306	2.909	2.972	3.633	5.435	Monghyr
3.683	3.273	3.001	3.051	2.976	(a)3.788	4.785	5.789	4.211	3.241	3.203	3.717	5.195	Gaya
3.012	3.268	2.994	2.469	2.73	(a)3.817	4.667	5.369	4.184	3.15	2.913	3.356	4.454	Patna
3.806	3.314	2.815	2.77	2.849	3.636	4.287	5.502	4.246	3.311	3.281	3.64	4.372	Shahabad
3.433	3.34	2.937	2.854	2.92	3.921	4.675	5.558	4.237	3.175	3.092	3.586	4.864	AVERAGE
<b>CHOTA NAGPUR—</b>													<b>CHOTA NAGPUR—</b>
2.807	2.845	2.845	2.697	2.937	(a)3.697	4.837	6.462	4.842	3.636	3.788	4.278	4.454	Singbhum
3.157	2.913	3.019	3.07	3.035	(a)3.67	4.695	5.698	3.914	3.127	3.497	3.914	4.494	Mandbhum
2.88	2.755	2.901	2.965	3.213	(a)3.68	4.725	5.797	4.016	3.54	3.339	4.02	5.038	Ranchi
3.356	3.2	3.086	3.15	3.328	(a)3.699	5.096	5.891	4.338	3.724	3.481	4.004	5.249	Hazaribagh
3.05	2.928	2.963	2.97	3.128	3.736	4.838	5.962	4.279	3.507	3.526	4.054	4.809	AVERAGE
<b>ORISSA—</b>													<b>ORISSA—</b>
2.89	2.736	2.424	2.248	2.714	(a)3.633	4.149	5.545	4.012	3.287	3.381	4.197	4.551	Puri
2.904	2.707	2.483	2.227	2.618	(a)3.512	4.228	4.904	3.707	3.333	3.228	3.842	4.273	Cuttack
3.157	2.800	2.561	2.204	2.90	(a)3.653	4.561	4.988	3.425	2.829	3.037	3.687	4.128	Balasore
3.123	2.807	2.561	2.127	2.527	3.252	4.057	4.450	3.165	2.694	2.894	3.327	3.972	Sambalpur
3.041	2.787	2.507	2.216	2.63	3.512	4.249	4.997	3.568	3.036	3.135	3.813	4.231	AVERAGE
3.194	3.056	2.778	2.65	2.918	3.905	4.647	5.594	4.276	3.331	3.329	3.847	4.86	Average for Bihar and Orissa
<b>UNITED PROVINCES—</b>													<b>UNITED PROVINCES—</b>
<b>(a) AGRA—</b>													<b>UNITED PROVINCES—</b>
<b>Eastern—</b>													<b>UNITED PROVINCES—</b>
3.968	3.546	3.35	3.333	3.707	4.135	5.019	5.391	4.551	4.474	4.454	4.695	5.384	Mirzapur
3.941	3.515	3.295	3.284	3.711	4.329	5.45	6.07	4.819	4.338	4.49	5.102	5.926	Benares
3.890	3.549	3.208	3.118	3.367	4.253	5.109	5.018	4.315	3.493	3.568	4.089	4.926	Ghazipur
3.96	3.636	3.493	3.487	3.7	4.04	6.051	5.405	4.425	4.353	4.329	4.95	5.277	Jaunpur
3.835	4.343	4.53	3.636	4.175	4.702	6.739	6.687	4.362	4.405	4.444	5.083	5.594	Allahabad
3.921	3.722	3.557	3.372	3.733	4.18	5.474	5.83	4.494	4.207	4.250	4.78	5.421	AVERAGE
<b>Central—</b>													<b>Central—</b>
4.024	3.40	3.411	3.422	3.442	4.255	4.624	5.195	4.904	4.077	4.115	4.866	5.031	Banda
3.756	3.62	3.46	3.268	3.422	4.197	4.902	5.563	4.684	4.391	4.435	4.52	5.039	Cawnpore
3.895	3.591	3.891	3.714	3.546	4.571	6.024	6.678	4.657	4.779	4.831	5.398	5.594	Jhansi
3.976	3.653	3.61	3.428	3.597	4.242	4.64	5.831	4.306	4.306	4.706	4.896	4.938	Itawah
4.405	4.41	3.945	3.597	4.016	4.391	5.391	5.291	4.278	4.391	4.41	4.944	5.405	Farukhabad
3.324	3.556	3.466	3.295	3.865	4.614	4.53	5.215	4.315	4.444	4.684	4.963	4.926	Mainpuri
3.93	3.72	3.63	3.454	3.648	4.378	5.018	5.629	4.374	4.383	4.63	4.931	5.104	AVERAGE
<b>Western—</b>													<b>Western—</b>
3.543	3.61	3.68	3.636	3.756	4.662	5.487	6.441	6.116	5.495	5.54	5.405	5.706	Meerut
3.933	4.053	3.911	4.141	4.324	4.878	5	5.457	4.739	5	4.988	5.122	5.747	Agra
4.024	3.903	3.69	3.7	3.81	4.51	5.51	5.666	4.7	4.646	5.213	5	5.503	Muttra
5.896	5	5.333	5.333	5.333	6.826	6.734	6.211	5	7.299	8	8	8	Aligarh
4.619	4.592	4.614	4.624	4.762	4.582	5.405	6.154	4.988	4.484	4.614	6.691	7.767	Bulandshahr
4.385	4.245	3.974	4.237	4.397	4.793	5.646	6.09	5.351	4.925	5.491	6.026	6.557	AVERAGE
<b>Submontane, east—</b>													<b>Submontane, east—</b>
3.929	3.714	3.293	3.287	3.735	4.348	5.057	5.333	3.914	3.67	3.714	3.846	4.53	Azamgarh
3.445	3.15	2.774	2.541	2.99	4.014	4.711	5.019	3.85	3.646	3.711	3.728	4.094	Gorakhpur
3.54	3.407	3.042	2.853	3.155	4.158	4.684	5.013	3.866	3.763	3.546	3.724	4.444	Basti
3.638	3.424	3.006	2.905	3.293	4.183	4.817	5.122	3.81	3.693	3.657	3.766	4.356	AVERAGE

(a) Quotations were for the cheapest quality from August 1906 to December 1907

RETAIL  
RICE (COMMON)

( 74 )

No. 16 (I)—AVERAGE ANNUAL PRICES OF RICE (common)

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UNITED PROVINCES—continued</b>													
<i>(a) AGRA—continued</i>													
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	2.516	2.736	2.694	3.401	3.068	4.745	4.386	3.295	3.673	4.598	3.084	3.077	3.788
Budaun . . . . .	2.686	3.103	2.876	3.487	3.306	3.244	3.051	3.364	4.082	4.957	3.460	3.244	3.914
Pilibit . . . . .	2.806	2.591	3.231	3.152	2.941	2.833	3.07	3.745	4.145	2.99	2.787	3.735	
Bareilly . . . . .	2.701	3.373	3.135	3.693	3.54	3.565	3.448	3.562	4.31	5.249	3.826	3.687	4.470
Moradabad . . . . .	2.668	3.123	3.001	3.404	3.512	3.682	3.724	3.407	3.914	4.825	3.393	3.442	3.937
Bijnor . . . . .	3.135	3.208	3.125	3.721	3.393	3.512	3.562	3.247	4.024	4.587	3.231	3.711	4.030
Muzaffarnagar . . . . .	2.888	3.328	3.270	3.581	3.623	3.617	3.687	3.445	3.96	4.773	3.527	3.642	4.329
Saharanpur . . . . .	2.817	3.562	3.581	3.77	3.760	4.188	4.158	3.925	4.193	4.926	3.749	3.925	4.577
Dehra-Dun . . . . .	3.221	3.788	3.731	4.454	4.52	4.188	4.057	3.824	4.415	5.34	3.65	4.016	5.089
AVERAGE	2.820	3.235	3.113	3.638	3.642	3.743	3.056	3.45	4.035	4.822	3.435	3.526	4.209
Average for Agra	2.924	3.331	3.239	3.535	3.568	3.581	3.559	3.422	3.919	4.853	3.545	3.346	4.062
<i>(b) OUDH —</i>													
<i>Southern —</i>													
Partabgarh . . . . .	2.067	2.835	2.859	2.892	2.888	2.806	2.967	3.098	3.565	4.810	3.142	2.797	3.328
Sultanpur . . . . .	2.661	2.799	2.922	2.915	2.697	2.74	2.909	2.881	3.32	4.237	2.833	2.656	3.295
Rae-Bareilly . . . . .	2.496	2.911	2.867	2.976	2.863	2.865	2.813	2.892	3.493	4.444	3.132	2.721	3.445
Lucknow . . . . .	3.442	3.177	3.263	3.378	3.333	3.11	3.077	3.075	3.581	4.470	3.295	3.226	3.902
Hardoi . . . . .	3.118	2.97	3.058	3.175	2.943	2.556	2.587	2.841	3.475	4.162	2.833	2.77	3.604
AVERAGE	2.875	2.938	2.994	3.067	2.945	2.833	2.871	2.953	3.487	4.428	3.047	2.834	3.515
<i>Northern —</i>													
Fyzabad . . . . .	2.577	3.077	3.06	2.954	2.88	2.843	2.861	2.888	3.236	4.255	2.827	3.096	4.348
Gonda . . . . .	2.755	3.042	2.749	2.97	2.905	3.125	2.833	2.894	3.172	4.404	3.11	2.751	3.521
Bahraich . . . . .	2.591	3.095	3.127	3.195	3.086	2.981	2.996	2.991	3.175	4.43	3.413	3.621	4.132
Sitapur . . . . .	2.632	2.787	2.765	2.992	2.674	2.600	3.18	3.157	3.714	4.338	3.18	3.185	4.237
Kheri . . . . .	2.574	2.606	2.926	3.19	2.981	2.95	2.840	3.046	3.546	4.260	2.918	2.946	3.945
AVERAGE	2.626	2.993	2.913	3.06	2.925	2.902	2.944	2.993	3.369	4.357	3.09	3	4.037
Average for Oudh	2.75	2.921	2.954	3.064	2.935	2.867	2.907	2.973	3.428	4.393	3.068	2.917	3.776
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	5.006	4.535	4.115	4.728	4.405	3.835	3.045	4.396	4.450	4.592	4.825	5.326	
Ajmer . . . . .	4.813	5.277	5.891	5.215	4.348	4.825	4.902	4.779	4.64	5.69	5.063	4.561	5
Jaipur . . . . .	5.579	5.161	5.031	4.957	5.27	5.413	5.517	5.376	5.571	6.678	6.494	5.891	5.277
Karauli . . . . .	4.024	3.49	3.226	3.407	3.515	3.076	3.865	3.656	3.656	5.006	4.363	4.028	4.745
Dholpur . . . . .	4.41	3.439	3.830	3.805	4.057	4.110	3.972	4.049	4.224	5.69	4.391	4.149	4.779
Bharatpur . . . . .	4.4	4.31	4.405	4.89	5.442	6.347	7.519	7.491	7.463	7.505	6.042	5.115	5.642
Alwar . . . . .	3.62	3.992	4.128	4.02	4.592	4.53	4.505	4.376	4.367	6.26	5.066	4.449	4.837
AVERAGE	4.474	4.382	4.436	4.353	4.565	4.788	4.874	4.81	4.945	5.898	5.031	4.717	5.097
<i>Western—</i>													
Jodhpur . . . . .	5	5.333	5.229	5.369	5.333	5.479	5.29	5.333	5.487	6.452	5.69	5.983	5.312
Jaisalmer . . . . .	4.215	3.824	4.211	4.908	4.53	4.175	3.876	4.884	5.626	4.264	4.695	5.387	
Bikaner . . . . .	3.65	6.107	5.806	5.988	5.78	6.023	6.452	6.78	6.098	7.722	6.840	7.828	9.112
AVERAGE	4.44	5.218	4.953	5.192	5.34	5.544	5.806	5.33	5.76	6.6	5.691	5.869	6.67
Average for Rajputana	4.466	4.633	4.691	4.604	4.797	5.015	5.093	4.966	5.19	6.109	5.202	5.062	5.562
<b>CENTRAL INDIA—</b>													
Indore . . . . .	3.766	4.04	4.592	4.362	5.109	4.51	4.343	4.444	4.631	5.472	4.646	4.54	4.944
Nimach . . . . .	5.044	4.137	4.211	4.211	4.233	4.069	3.21	3.333	3.781	5.898	4.79	5.038	5.472
Gwalior . . . . .	4.211	5.109	4.592	4.18	4.515	4.717	4.706	4.7	5.025	6.814	6.173	5.869	5.46
Average for Central India	4.34	4.629	4.465	4.251	4.619	4.432	4.086	4.159	4.646	5.895	5.203	4.982	5.289
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Hissar . . . . .	3.738	4.032	4.069	3.984	4.032	3.887	3.623	3.333	3.699	5.517	4.008	4.306	5.128
Ferozpur . . . . .	3.118	4.193	3.984	4.237	4.53	4.484	4.362	4.386	4.63	6.182	5.122	4.193	5.188
AVERAGE	3.428	4.112	4.026	4.135	4.281	4.185	3.992	3.859	4.264	5.849	4.565	4.249	5.158
<i>Central—</i>													
Lahore . . . . .	2.613	4.246	3.65	4.228	4.51	4.484	3.721	3.556	4.145	5.326	3.887	3.839	4.773
Jhelam . . . . .	4.264	3.854	3.21	3.61	3.824	3.781	3.019	3.001	3.839	5	3.802	3.556	4.405
AVERAGE	3.438	4.05	3.43	3.919	4.167	4.122	3.37	3.278	3.992	5.163	3.894	3.697	4.589
<i>South-eastern—</i>													
Delhi . . . . .	3.21	3.65	3.234	3.568	3.65	3.707	3.416	3.333	3.749	4.825	3.865	3.663	4.237
Rohtak . . . . .	3.307	3.735	3.902	4.016	4.016	3.636	3.49	3.333	3.728	4.698	3.68	3.244	4.975
Karnal . . . . .	3.218	3.61	3.53	3.707	3.707	3.639	3.824	3.478	3.795	5.175	4.032	4.278	4.51
AVERAGE	3.263	3.665	3.555	3.764	3.791	3.727	3.577	3.381	3.757	4.899	3.859	3.728	4.574



# RETAIL RICE (COMMON)

( 76 )

## No. 16 (I)—AVERAGE ANNUAL PRICES OF RICE (common)

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>PUNJAB AND N.-W. F. PROVINCE—continued</b>													
<i>Submontane—</i>													
Ambala . . . . .	3.115	3.602	3.543	3.084	3.018	3.653	3.857	3.503	4.107	4.938	3.857	3.837	4.016
Ludhiana . . . . .	3.215	3.503	3.287	3.603	4.009	4.086	3.968	3.234	4.016	5.394	4.014	3.988	4.435
Jalandhar . . . . .	3.880	5	5	5	5	5	4	4	4.287	5.502	4.684	4.014	5
Hoshiarpur . . . . .	3.481	3.693	4	4.016	4.103	4.103	4	4	4.802	4.872	3.036	3.543	4.193
Amritsar . . . . .	2.644	3.824	3.68	4.119	4.110	4.246	3.824	3.707	4.296	5.45	4.053	3.895	4.52
Sialkot . . . . .	2.686	3.3	3.147	3.581	4.033	3.781	3.17	3.077	3.831	5.291	3.404	3.118	3.885
AVERAGE . . . . .	3.163	3.833	3.776	4.065	4.21	4.21	3.603	3.587	4.10	5.274	4.041	3.836	4.338
<i>Northern—</i>													
Rawalpindi . . . . .	4.32	3.68	4.053	4.706	5.362	5.714	5.025	5	5.34	6.25	4.884	4.175	5.222
Attock . . . . .	4.460	3.687	3.781	4.246	4.592	4.872	4.228	3.968	4.440	5.594	4.706	3.984	4.944
Peshawar . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Kurram . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	4.304	3.783	3.917	4.476	4.977	5.203	4.626	4.484	4.894	5.022	4.705	4.079	5.083
<i>Western—</i>													
Shahpur . . . . .	3.49	4.103	4	4.425	5.025	4.896	4.428	4.060	4.026	7.03	5.249	4.246	5.141
Jhang . . . . .	3.3	4.287	4.343	4.240	4.262	4.05	4.155	4.211	4.425	4.872	3.663	3.556	4.474
Lahore . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Multan . . . . .	4.484	3.81	3.428	3.381	3.356	3.902	3.5	2.750	3.512	4.450	2.845	2.74	3.976
Dera Ismael Khan . . . . .	4.057	5.025	4.662	5	5.082	5.333	4.896	4.802	5.220	7.042	5.634	4.608	5.979
Tochi . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	4.058	4.306	4.108	4.263	4.606	4.77	4.17	3.96	4.523	5.851	4.348	3.837	4.682
<i>Average for Punjab and N.-W. F. Province</i>	3.554	3.954	3.816	4.005	4.311	4.354	3.906	3.724	4.243	5.449	4.196	3.874	4.683
<b>SIND AND BALUCHISTAN—</b>													
Karachi . . . . .	2.462	3.902	3.824	3.63	3.766	4.053	4.306	3.895	4.069	5.188	4.474	4.145	4.396
Hyderabad . . . . .	..	4.032	3.96	3.976	3.937	4.077	4.04	4	4.086	5	4.202	3.756	4.684
Shikarpur . . . . .	2.216	4.145	4.405	4.132	3.53	4.358	3.381	3.507	4.372	4.854	4.454	4.306	4.362
Upper Sind Frontier . . . . .	2.837	3.756	3.333	3.333	3.486	4.246	3.68	3.096	4.237	4.662	4.334	3.933	3.362
Quetta . . . . .	..	3.326	5.413	5.472	5.362	5.487	5.215	5.714	5.714	5.714	5.714	1.813	5
<i>Average for Sind and Baluchistan</i>	2.505	4.232	4.187	4.100	4.006	4.443	4.152	4.06	4.496	5.084	4.636	4.401	4.561
<b>BOMBAY—</b>													
<i>Konkan—</i>													
Karwar . . . . .	2.759	3.623	3.135	3.068	3.431	3.67	3.69	3.01	3.876	4.843	4.086	3.992	4.367
Ratnagiri . . . . .	2.554	3.77	3.393	3.419	3.721	3.67	2.443	3.518	3.416	4.386	3.636	3.487	4.012
Bombay . . . . .	3.172	3.738	3.584	3.6	3.98	5.141	4.154	3.721	3.906	4.734	4.001	4.073	4.44
AVERAGE . . . . .	2.828	3.71	3.371	3.662	3.712	4.16	3.420	3.016	3.733	4.654	3.928	3.851	4.273
<i>Deccan and Karnatak—</i>													
Dharwar . . . . .	3.728	3.344	3.475	3.68	3.774	3.221	3.728	3.454	3.3	4.188	3.147	3.249	4.371
Belgaum . . . . .	3.704	3.239	3.2	3.795	3.911	3.425	3.941	4.145	3.342	4.211	3.463	3.802	4.602
Satara . . . . .	4.7	4.008	3.918	4.306	4.843	4.078	3.781	3.575	3.404	5.618	4.662	3.865	4.706
Sholapur . . . . .	3.381	4.077	4.053	3.753	3.937	3.693	3.597	3.445	3.683	4.702	3.738	3.469	4.175
Bijapur . . . . .	3.933	4.306	3.578	3.828	4.44	3.666	3.756	3.527	3.61	4.556	3.018	3.653	4.301
Poona . . . . .	3.037	4.367	4.044	3.968	4.684	3.996	3.781	3.7	4.016	5.141	4.171	4.060	5.355
AVERAGE . . . . .	3.897	3.80	3.711	3.922	4.263	3.970	3.708	3.621	3.665	4.746	3.85	3.684	4.632
<i>Khandesh and N.-E. Deccan—</i>													
Ahmadnagar . . . . .	4.315	4.577	4.386	4.689	4.808	3.82	3.911	3.976	4.053	5.865	4.63	3.487	5.083
Nasik . . . . .	3.543	3.788	3.527	3.387	3.813	3.81	3.448	3.404	3.666	5.427	4.103	4.224	4.63
Dhulia . . . . .	3.865	4.269	4.260	4.269	4.269	4.206	3.890	4.219	4.52	5.533	4.237	4.459	1.592
AVERAGE . . . . .	3.908	4.211	4.061	4.115	4.297	3.945	3.753	3.866	4.03	5.608	4.323	4.037	4.768
<i>Gujarat—</i>													
Surat . . . . .	3.714	5	4.551	4.751	5.063	4.773	4.866	4.843	5.063	6.07	4.806	4.505	4.206
Broach . . . . .	3.091	4.061	3.999	3.783	3.956	3.941	3.911	3.65	4.094	4.728	4.024	3.841	4.086
Kaira . . . . .	2.963	3.964	3.911	3.92	4.024	3.571	2.909	3.244	4.111	5.038	4.651	3.88	5.089
Baroda . . . . .	3.175	5.571	4.334	4.479	5.013	4.802	4.386	4.060	4.582	5.504	4.44	4.64	4.872
Ahmadabad . . . . .	3.036	4.926	4.571	4.110	4.306	3.636	3.157	3.033	4.024	5.263	4.444	4.024	4.405
Godhra . . . . .	3.62	3.976	4.215	4.044	3.759	3.749	3.162	3.287	3.623	4.287	3.731	3.04	4.425
Din . . . . .	4.469	4.938	4.960	5.109	5.277	4.95	4.334	4.014	5.292	5.714	4.728	1.908	5.682
AVERAGE . . . . .	3.524	4.634	4.364	4.273	4.485	4.203	3.818	3.735	4.386	5.212	4.469	4.277	4.681
<i>Kathiawar—</i>													
Rajkot . . . . .	3.742	5.019	4.975	5.208	5.362	5.714	5.714	5.714	5.874	5.997	4.54	4.202	4.386
<i>Average for Bombay</i>	3.6	4.228	4.004	4.099	4.319	4.076	3.830	3.802	4.1	5.098	4.184	3.998	4.600
<b>CENTRAL PROVINCES—</b>													
<i>Western—</i>													
Nimar . . . . .	3.15	3.623	3.497	3.213	3.63	3.331	3.118	3.249	3.953	5.096	3.597	3.728	4.158
Hoshangabad . . . . .	3.5	4.695	4.008	4.086	3.933	3.774	3.66	3.537	4.502	5.326	3.623	3.49	4.193
Indur . . . . .	2.463	3.774	3.766	4.158	4.386	4.149	3.072	4.296	4.107	5.05	3.835	3.49	4.246
Chhindwara . . . . .	2.471	3.817	3.472	3.891	3.988	3.68	3.711	3.891	4.145	5.602	3.937	3.463	4.223
Naep r . . . . .	2.286	3.433	4.028	3.255	3.623	3.407	3.3	3.353	3.636	4.26	2.876	3.157	4.057
Wardha . . . . .	3.419	3.854	3.534	3.524	3.521	3.976	4	4	4.211	5.188	3.922	4.39	4.171
AVERAGE . . . . .	2.866	3.806	3.717	3.688	3.847	3.719	3.627	3.721	4.107	5.157	3.632	3.57	4.176

(in rupees and decimals of a rupee per maund of 82.286 lbs.)— continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
PUNJAB AND N.-W. F. PROVINCE—continued													
Submontane—													
3.630	3.67	3.613	3.442	3.663	4.175	5.348	5.308	4.614	4.464	4.582	4.944	5.472	Ambala
4.073	4.202	3.876	3.831	4.324	4.896	5.78	6.668	5.61	5.31	5.044	5.78	6.107	Ludhiana
5	5	4.802	4	4.103	4.053	4.802	0.350	0.667	5.376	4.802	5.202	5.570	Jalandhar
4	4.056	4	4	4.202	4.444	5.355	0.483	5.517	5	5.563	6.462	6.3.0	Hoshiarpur
4.415	4.200	4.02	3.984	4.260	4.469	5.51	6.289	5.355	5.102	5.175	5.442	5.563	Amritsar
3.537	3.61	3.454	3.167	3.90	4.111	4.762	5.044	4.944	4.474	4.624	4.86	4.975	Salokot
4.11	4.120	3.061	3.787	4.087	4.358	5.250	6.173	5.451	4.993	5.115	5.448	5.269	AVERAGE
Northern—													
4.723	4.706	4.464	4.728	5.115	5.161	6.024	8.097	5.735	5.122	5.395	5.714	5.714	Rawalpindi
4.089	4.474	4.391	4.103	4.662	4.728	5.277	6.008	5.78	6.667	6.042	5.78	5.403	Attock
..	..	..	..	4.036	4.306	5.175	6.472	5.891	5.135	5.34	5.706	6.309	Peshawar
..	..	..	..	..	..	..	4.450	5.344	3.037	..	..	..	Kurram
4.706	4.59	4.427	4.415	4.604	4.732	5.402	6.484	5.702	5.215	5.562	5.738	5.809	AVERAGE
Western—													
4.802	4.624	4.502	4.582	4.872	5.247	5.926	7.843	6.081	5.747	5.548	6.209	6.320	Shahpur
4.435	4.061	3.81	3.795	4	4	4.813	7.143	6.103	4.768	4.444	4.444	4.464	Jhang
2.743	3.040	3.215	2.95	3.221	3.749	4.454	5.722	5.369	4.678	4.734	5.333	5.335	Lahore
5.51	5.502	5.165	5.057	5.181	5.78	6.340	8.048	5.115	4.686	4.053	4.619	4.736	Multan
..	..	..	..	..	..	3.788	4.128	6.032	6.221	6.39	6.633	6.645	Dera Ismael Khan
..	..	..	..	..	..	..	..	4.125	5.220	4.884	5.220	4.98	Tochi
4.372	4.309	4.103	4.096	4.28	4.76	5.116	6.532	5.781	5.121	5.008	5.426	5.416	AVERAGE
4.345	4.29	4.18	4.028	4.274	4.628	5.238	6.492	5.705	5.215	5.219	5.51	5.59	Average for Punjab and N.-W. F. Province
SIND AND BALUCHISTAN—													
4.167	3.65	3.721	3.562	3.562	4.032	5	5.517	4.535	4.52	5	5.457	5.789	Karachi
3.501	3.88	3.802	4.392	4.624	4.296	4.51	6.24	4.551	4.371	4.938	5.472	5.161	Hyderabad
3.918	2.901	3.257	2.818	3.086	4.289	4.05	6.116	5.240	5.013	5.240	5.682	6.098	Shikarpur
4.103	4	4.128	3.933	3.865	4.396	5.857	7.005	5.634	5.277	5.305	5.695	5.714	Upper Sind Frontier
5	5	5	5	5	5.714	6.636	8.163	6.630	6.39	6.006	5.626	6.453	Quetta
4.156	3.886	3.988	3.955	4.027	4.541	5.395	6.608	5.332	5.154	5.3	5.587	5.840	Average for Sind and Baluchistan
BOMBAY—													
Konkan—													
3.317	3.203	3.478	3.587	3.617	4.184	4.237	4.63	4	4	4.264	5.563	5.188	Karwar
3.549	3.540	3.918	3.742	3.940	4.525	4.602	4.944	3.996	4.237	4.773	5.305	5.115	Ratnagiri
4.228	4.556	4.802	4.831	4.831	4.837	4.926	5.952	4.762	4.396	4.073	5.312	5.312	Bombay
3.698	3.769	4.096	4.053	4.132	4.515	4.608	5.175	4.253	4.211	4.57	5.393	5.205	AVERAGE
Deccan and Karnatak—													
3.77	3.323	3.127	3.077	3.735	4.376	4.251	4.494	4.415	4.381	4.425	5.556	5.07	Dharwar
3.911	3.147	3.096	3.145	3.861	4.621	4.551	4.603	4.603	4.435	4.460	5.470	5.141	Belgaum
3.766	3.60	4.110	4.251	4.242	4.577	5.161	5.413	5.006	4.932	5.413	6.061	6.126	Satara
4.111	3.88	3.518	3.448	4.032	4.54	4.825	5.603	4.739	4.372	4.464	5.013	5.470	Sholapur
3.568	3.707	3.697	3.49	4.053	4.51	4.785	5.319	4.657	4.598	4.535	5.330	5.61	Bijapur
4.405	4.287	4.211	4.391	4.315	4.994	5.27	5.839	4.831	4.566	4.932	6.038	6.515	Poona
3.022	3.673	3.613	3.634	4.048	4.603	4.807	5.205	4.708	4.547	4.706	5.674	5.657	AVERAGE
Khandesh and N.-E. Deccan—													
4.444	3.788	4.016	4.065	4.158	4.587	4.884	5.579	4.903	4.926	5.222	6.061	5.857	Ahmadnagar
4.123	3.81	3.82	3.81	3.899	4.474	4.957	6.557	5.010	4.535	4.944	5.376	5.696	Nashik
5.714	3.735	4.175	4.223	4.320	4.95	5.674	6.098	5.472	5.333	5.362	6.303	6.279	Thulia
4.762	3.778	4.034	4.034	4.129	4.67	5.172	6.078	5.133	4.931	5.176	5.915	5.934	AVERAGE
Gujarat—													
3.806	3.724	4.036	4.334	4.571	5.263	6.015	7.286	5.722	5.355	5.34	5.013	4.963	Surat
3.954	3.35	3.954	3.918	3.932	4.103	4.651	5	4.137	4.086	4.592	5.457	5.472	Broach
4.145	2.750	4.315	4.077	4.103	4.444	4.770	5.78	4.54	4.614	5.291	5.944	5.822	Kaira
4.362	3.925	4.367	4.056	4.407	4.624	5.161	5.714	5.502	5.333	5.634	6.615	6.174	Baroda
3.872	3.643	3.902	3.865	3.941	4.571	4.770	5.352	4.82	4	4.706	5.053	5.998	Ahmadabad
3.766	3.487	4.110	3.81	4.032	4.54	5.263	5.391	4.926	4.474	4.725	5.362	5.291	Golhra
4.353	3.911	4.454	4.32	4.499	4.914	6.431	7.08	5.988	5.902	6.38	7.246	7.407	Dia
4.041	3.685	4.168	4.087	4.212	4.637	5.297	5.945	5.010	4.824	5.239	5.819	5.86	AVERAGE
Kathiawar—													
3.854	3.69	4.440	4.454	4.414	4.603	5.563	6.211	6.135	5.277	6.7	7.782	7.407	Rajkot
4.053	3.705	3.976	3.956	4.15	4.612	5.041	5.641	4.884	4.638	5.042	5.824	5.759	Average for Bombay
CENTRAL PROVINCES—													
Western—													
4	3.717	4.124	3.817	4.145	4.51	5.548	5.997	4.717	4.678	4.963	5.442	5.698	Nimar
4.004	3.937	4.299	4.320	4.646	5.059	5.69	6.26	4.926	4.551	5.019	5.666	5.666	Hoshangabad
4.264	3.992	3.676	4.128	4.296	4.479	5.42	6.144	5.019	4.745	4.435	5.125	5.594	Seel
4.132	3.565	4.334	3.972	3.591	4.233	4.52	5.472	4.246	3.783	3.788	3.774	4.425	Chhindwara
3.799	3.546	3.63	3.040	3.861	4.141	4.41	4.892	3.813	3.559	3.556	4.02	4.42	Nagpur
4.405	4.200	4.762	4.184	3.945	4.479	4.825	4.969	4.237	3.902	4.154	4.368	4.474	Wardha
4.116	3.857	4.137	3.763	3.997	4.488	5.051	5.667	4.493	4.201	4.519	4.720	5.046	AVERAGE

# RETAIL RICE (COMMON)

( 78 )

## No. 16 (I) - AVERAGE ANNUAL PRICES OF RICE (common)

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>CENTRAL PROVINCES—con-</b>													
<i>Central—</i>													
Narsinghpur	2'647	3'556	3'2	3'565	4'061	4'386	4'343	4'386	4'535	5'362	4'175	3'653	4'64
Saugor	3'398	4'124	4'077	3'602	4'016	4'206	4'008	3'623	4'505	5'831	3'861	3'263	4'091
Dumoh	3'549	3'221	3'046	2'07	3'241	3'279	3'673	3'422	4'110	5'472	3'646	3'269	4'525
Jubbulpore	610	3'064	3'21	2'78	3'147	2'867	2'888	2'743	3'587	4'343	2'533	2'793	3'735
Mandla	103	3'105	2'415	2'719	2'063	3'024	2'026	3'049	3'821	4'454	2'495	2'667	4'184
Seoul	505	3'084	2'855	2'757	2'290	3'478	2'061	3'298	3'735	4'035	3'244	2'099	4'167
Bilāghāt	1'679	2'502	3'318	2'505	2'5	2'681	2'626	3'089	3'325	4'802	2'646	2'497	4'4
Bhandāra	1'95	3'082	3'271	2'974	3'247	3'167	3'182	3'412	4'535	2'837	3'051	4'211	4'211
Chānda	2'5'3	2'801	3'271	3'073	3'185	3'001	3'215	2'704	3'276	4'469	2'745	3'094	4'587
AVERAGE	2'449	3'388	3'073	3'011	3'239	3'322	3'314	3'246	3'794	4'878	3'134	3'037	4'279
<i>Eastern—</i>													
Bilāspur	57	2'714	1'841	1'876	2'288	2'172	2'209	2'267	3'165	3'887	2'247	2'564	3'454
Raipur	1'065	2'609	2'235	2'209	2'288	2'562	2'324	2'43	2'9'3	4'31	2'621	2'016	3'766
Drug													
AVERAGE	007	2'661	2'033	2'042	2'577	2'367	2'268	2'498	3'089	4'008	2'484	2'605	3'61
Average for Central Provinces	2'429	3'418	3'170	3'136	3'402	3'355	3'301	3'336	3'822	4'895	3'232	3'174	4'164
<b>BERAR—</b>													
Buldāna	3'740	4	4'425	4'069	4'206	4'053	4	4	4'215	5'865	4'075	4'561	5'203
Alola	4'140	4'008	4'009	4'032	4	1	4'174	4	5'118	5'792	6'39	5'979	4'584
Amrāoti	3'518	5'083	4'762	4'140	4'224	4'287	4'202	4'016	4'451	6'005	4'219	4'701	4'845
Acotmal	3'892	3'700	3'092	4'028	4'063	5'714	4'818	4'706	5'333	6'047	5'061	5'178	5'692
Average for Berar	3'754	4'439	4'522	4'069	4'373	4'513	4'268	4'467	4'876	6'219	5'059	4'845	5'179
<b>NIZAM'S TERRITORIES—</b>													
Secunderabad	2'02	3'092	3'002	3'828	4'098	4'45	3'825	3'941	4'608	6'41	6'27	5'993	4'698
Bolāram	4'024	4'005	4'261	3'933	4'975	4'137	3'895	3'795	4'739	6'116	4'566	4'103	4'414
Average for Nizam's Territories	3'472	4'3	4'033	3'80	4'041	4'28	3'895	3'868	4'672	6'263	5'264	4'018	4'551
<b>MADRAS—</b>													
<i>Malabar Coast—</i>													
Malabar	2'649	3'239	3'683	3'753	3'037	3'751	3'794	3'531	3'472	4'551	4'215	3'594	4'284
S. Canara	2'909	3'10	2'996	3'241	3'463	3'381	3'825	3'044	3'072	4'158	3'704	3'249	4'283
AVERAGE	2'779	3'214	3'339	3'497	3'7	3'561	3'459	3'187	3'272	4'354	3'959	3'316	4'273
<i>South, central—</i>													
Coimbatore	2'007	2'087	5'284	3'594	3'954	3'872	3'864	3'393	3'411	4'077	4'26	3'515	4'474
Salem	2'374	2'092	3'115	3'721	4'110	3'076	3'422	3'376	3'127	3'753	4'206	3'393	4'316
AVERAGE	2'64	2'089	3'199	3'657	4'031	3'924	3'393	3'394	3'269	3'915	4'233	3'454	4'394
<i>Central—</i>													
Bellary	3'055	3'001	3'13	3'556	4'133	3'791	3'707	3'693	3'601	4'79	4'246	3'6	4'773
Anantapur	2'801	2'092	3'556	4'133	4'197	3'303	3'595	3'64	3'581	4'837	4'02	3'222	4'773
Cuddapah	3'411	3'019	3'094	3'861	4'283	3'413	3'5	3'413	3'064	4'86	4'237	3'887	4'063
Karnul	2'00	3'445	3'502	3'463	4'107	3'724	3'527	3'425	3'617	4'896	4'479	3'808	4'377
AVERAGE	3'155	3'006	3'194	3'609	4'231	3'559	3'533	3'641	3'800	4'846	4'24	3'577	4'421
<i>East Coast, north—</i>													
Ganjam	1'332	3'728	3'142	2'701	3'575	3'423	3'263	2'327	2'751	4'614	3'627	3'411	3'806
Vizagapatam	2'195	3'749	3'503	3'425	4'247	3'666	3'831	3'236	3'397	3'902	3'857	3'671	4'294
Godāvari	1'905	2'625	2'649	2'893	3'68	3'342	3'142	2'723	3'18	4'63	3'041	3'271	4'111
AVERAGE	1'811	3'368	3'095	3'007	3'847	3'545	3'412	2'862	3'106	4'715	3'822	3'451	4'09
<i>East Coast, central—</i>													
Kistna	2'209	3'021	2'039	3'182	3'633	2'311	2'213	2'867	3'279	4'624	3'753	2'533	4'032
Nellore	2'148	2'054	3'093	3'62	4'036	3'019	2'73	2'74	2'901	4'624	3'753	2'533	4'032
AVERAGE	2'178	2'087	3'018	3'401	3'834	3'165	2'071	2'803	3'04	4'006	3'776	2'597	3'847
<i>East Coast, south—</i>													
Madras	2'626	3'13	3'508	3'62	4'32	3'029	3'503	3'623	3'731	4'052	4'474	3'131	4'723
N. Arcot	2'123	3'058	3'439	3'85	3'045	3'731	3'448	3'493	3'177	3'846	3'745	2'579	4'273
S. Arcot	2'278	2'803	3'487	3'503	3'707	3'813	3'13	2'878	2'685	3'404	3'806	2'056	4'215
Tanjore	1'023	2'768	3'005	3'195	3'742	3'006	2'063	3'023	2'734	3'549	3'711	2'016	4'246
Trichinopoly	2'454	3'2	3'774	3'781	4'264	4'132	3'434	3'7	3'084	4'02	4'801	3'261	4'678
AVERAGE	2'238	3'004	3'455	3'63	3'906	3'002	3'3	3'343	3'082	3'78	4'007	3'015	4'427
<i>Southern—</i>													
Tinnevely	2'899	2	3'801	3'774	4'057	3'906	3'448	3'546	3'165	3'839	4'111	3'347	4'376
Madura	2'421	06	3'717	3'552	4'04	4'132	3'003	3'506	3'107	3'759	4'053	3'056	4'469
AVERAGE	2'68	3'13	3'804	3'663	4'048	4'064	3'57	3'526	3'166	3'799	4'082	3'291	4'422
Average for Madras	2'460	3'101	3'303	3'502	3'986	3'693	3'383	3'26	3'272	4'235	4'038	3'241	4'297
<b>MYSORE—</b>													
Mysore	3'19	3'578	3'88	4'63	4'837	4'4	4'103	4'182	4'206	4'624	4'64	3'891	4'795
Dandalore	3'083	3'839	4'145	4'689	5'291	5'006	4'657	4'32	4'362	6'487	5'236	3'906	4'761
Average for Mysore	3'111	3'703	4'012	4'659	5'064	4'723	4'38	4'226	4'284	5'055	4'048	3'898	4'779
<b>COORG—</b>													
Coorg	2'469	2'815	3'118	3'887	4'175	3'503	3'297	3'573	3'416	3'543	3'61	3'591	4'998

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—concluded

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
CENTRAL PROVINCES—continued													
Central—													
4.914	4.398	4.162	3.846	3.992	4.52	5.181	5.517	4.762	4.751	4.706	4.79	5.089	Narsinghpur
3.82	3.540	3.788	3.766	3.683	4.561	6.006	7.165	4.86	4.806	4.988	5.249	5.789	Saugor
4.981	3.868	3.956	3.721	4.171	4.975	5.096	5.833	4.315	4.734	4.545	4.975	5.487	Dumoh
3.66	3.549	3.433	3.082	3.37	3.740	4.287	5.249	3.992	3.524	3.393	3.830	4.193	Jubbulpore
3.687	3.037	3.147	2.753	3.132	3.552	4.237	5.27	3.914	3.717	3.311	3.714	4.556	Mania
3.442	3.271	3.221	2.847	3.503	3.68	3.953	5.019	3.788	3.46	3.091	3.463	4.1	Seoni
3.568	3.03	3.228	2.513	3.13	3.721	4.154	5.517	3.666	3.88	3.67	4.028	4.405	Balaghāt
3.745	3.711	3.802	3.13	3.497	4.073	4.454	5.487	3.777	3.791	3.777	4.490	4.566	Bhandara
3.953	3.683	3.763	3.098	3.064	4.556	4.464	5.435	4.184	3.876	4.175	4.723	5.019	Chānda
3.908	3.56	3.611	3.173	3.602	4.154	4.648	5.548	4.14	4.07	3.962	4.364	4.834	AVERAGE
Eastern—													
2.999	2.811	2.793	2.281	2.77	3.333	3.941	4.711	3.546	3.132	2.941	3.367	3.865	Bilāspur
3.493	3.005	3.019	2.327	2.708	3.637	3.693	4.515	3.497	3.37	3.325	3.795	3.976	Raipur
..	..	..	..	..	3.347	3.503	4.515	3.463	3.347	3.072	3.724	3.868	Drug
3.246	2.908	2.906	2.304	2.739	3.406	3.709	4.58	3.502	3.283	3.113	3.620	3.003	AVERAGE
3.903	3.577	3.714	3.279	3.64	4.141	4.026	5.406	4.151	3.983	3.939	4.368	4.749	Average for Central Provinces
BERAR —													
5.747	5.155	5	4.825	4.848	4.062	5.310	6.231	4.571	4.54	5.175	5.27	5.814	Buldāna
4.184	4.184	4.357	4.872	4.204	4.884	5.305	6.745	4.866	4.587	4.251	4.067	5.006	Akola
4.484	3.546	3.714	3.656	3.996	4.957	4.460	6.126	4.551	3.887	4.343	4.470	4.398	Amratoti
4.614	4.444	4.415	4.128	4.069	4.837	5.188	5.464	4.469	3.922	4.028	4.728	4.872	Yeotmal
4.757	4.332	4.371	4.37	4.294	4.835	5.07	6.141	4.614	4.234	4.449	4.786	5.072	Average for Berar
NIZAM'S TERRITORIES —													
4.329	4.167	3.497	3.084	4.145	5.057	5.376	5.882	4.616	4.95	5.548	6.369	6.042	Secunderabad
4.036	3.81	3.728	3.623	3.918	4.062	..	..	..	..	..	..	..	Bolaram
4.182	3.988	3.612	3.353	4.031	4.859	5.376	5.882	4.616	4.95	5.548	6.369	6.042	Average for Nizam's Territories
MADRAS —													
Malabar Coast—													
4.449	3.872	3.497	3.344	3.992	4.711	4.994	5.393	4.806	4.233	4.348	5.006	5.319	Malabar
3.463	3.273	3.252	3.281	3.568	4.132	4.464	4.95	4.785	4.107	4.18	5.076	4.963	S. Canara
3.956	3.572	3.374	3.312	3.78	4.421	4.729	5.174	4.84	4.17	4.264	5.086	5.141	AVERAGE
South, central—													
4.31	3.861	4.725	3.67	4.269	5.109	4.89	5.256	5.061	5.305	5.175	6.042	6.042	Coimbatore
4.697	3.707	3.303	3.177	4.41	5.236	5.07	5.78	6.231	5.298	5.27	6.067	7.440	Salem
4.488	3.784	4.015	3.423	4.339	5.172	4.98	5.518	6.099	5.301	5.222	6.354	6.745	AVERAGE
Central—													
4.494	3.887	3.6	3.693	4.210	4.926	5.502	6.202	5.472	4.86	5.038	6.27	6.098	Bellary
4.678	3.759	3.089	2.755	3.740	4.464	4.515	5.525	5.789	4.566	4.357	5.571	5.9	Anantapur
4.444	4.032	3.378	3.236	4.42	4.848	5.305	6.182	5.979	4.969	4.132	5.312	6.441	Cuddappah
4.42	4.04	3.842	3.68	4.283	5	4.866	5.525	5.362	4.489	4.619	5.848	5.69	Karnul
4.509	3.929	3.477	3.341	4.168	4.800	5.047	5.858	5.65	4.721	4.536	5.75	6.032	AVERAGE
East Coast, north—													
4.391	4.154	3.515	2.95	3.445	4.819	5.236	6.359	5.093	4.86	4.678	5.579	5.839	Ganjam
4.324	4.479	3.676	3.175	3.872	5	4.981	6.452	6.211	5.263	5.517	6.061	6.154	Vizagapatam
3.992	3.303	3.082	3.236	3.724	4.595	4.706	5.714	4.902	3.868	4.053	5.122	5.083	Godavari
4.236	3.979	3.424	3.12	3.68	4.785	4.974	6.175	5.604	4.664	4.749	5.587	5.692	AVERAGE
East Coast, central—													
3.887	3.145	3.175	3.185	4.032	4.454	4.545	5.215	4.107	4.024	4.036	4.806	4.415	Kistna
3.559	2.857	2.63	2.481	3.521	3.457	3.865	4.098	4.367	3.7	3.289	4.233	4.435	Nellore
3.723	3.001	2.902	2.833	3.776	3.955	4.205	4.656	4.282	3.862	3.662	4.564	4.425	AVERAGE
East Coast, south—													
4.944	4.278	3.842	3.899	4.92	5.298	5.587	5.908	5.714	5.391	4.963	5.634	5.714	Madras
4.094	3.13	2.706	2.928	3.917	4.024	4.929	5	4.54	3.857	4.024	5.587	5.722	N. Arcot
3.699	3.292	3.145	3.287	4.124	4.768	4.854	5.532	5.010	4.7	4.515	5.457	5.997	S. Arcot
3.617	3.065	2.681	3.075	3.96	4.435	4.689	5.195	5.031	4.338	4.242	5.45	5.579	Tanjore
4.4	3.506	3.295	3.353	4.44	4.988	4.89	5.51	5.563	4.92	4.831	5.882	5.932	Trichinopoly
4.231	3.454	3.2	3.308	4.276	4.085	4.87	5.423	5.173	4.641	4.515	5.602	5.793	AVERAGE
Southern—													
3.911	3.422	3.289	3.298	4.154	4.662	4.348	5.025	4.785	4.506	4.489	5.333	5.457	Tinnevely
4.053	3.236	3.040	3.127	4.296	4.667	4.7	5.242	4.831	4.150	4.561	5.944	5.731	Madurai
3.982	3.329	3.169	3.217	4.225	4.664	4.524	5.133	4.869	4.132	4.525	5.638	5.594	AVERAGE
4.21	3.615	3.855	3.242	4.067	4.672	4.817	5.502	5.267	4.171	4.516	5.553	5.699	Average for Madras
MYSORE —													
4.435	3.66	3.478	3.293	4.175	4.768	4.556	5.141	5.07	5.038	4.784	6.339	6.144	Mysore
4.751	4.171	4.184	3.597	4.061	5.051	5.07	6.015	5.502	5.202	5.427	6.504	7.273	Bangalore
4.593	3.015	3.831	3.4	4.118	4.099	4.818	5.578	5.286	5.12	5.08	6.421	6.708	Average for Mysore
COORU —													
3.524	2.896	3.276	3.314	4.141	3.933	3.951	4.646	4.362	5.409	3.846	4.608	4.657	Coorur





(in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
3.445	3.127	3.228	2.502	2.357	2.751	4.107	5.602	4.115	4.357	4.224	4.957	4.614	UPPER BURMA —
													Mandalay
													LOWER BURMA —
5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	5.874	Tenasserim —
													Moulmein and Amherst
3.613	3.550	3.213	3.042	3.127	3.215	3.115	4.7	4.762	5.07	4.175	4.646	5.348	Pegu (deltaic) —
4.743	4.716	4.543	4.458	4.5	4.544	4.494	5.287	5.318	5.472	5.024	5.26	5.611	Rangoon
													Average for Lower Burma
													ASSAM —
5.457	5.083	4.837	4.137	4.751	5.305	5.626	7.619	6.452	5.608	4.556	5	5.208	Surma —
													Cachar
3.442	2.766	2.54	2.281	2.790	3.824	4.494	6.25	5.479	3.693	2.304	2.811	3.643	Brahmaputra —
5.003	4.896	4.717	3.781	4.237	4.813	4.938	6.680	5.731	5.006	4.348	4.92	5.057	Goalpara
5.926	4.969	4.711	4.324	4.884	5.394	5.618	6.568	5.944	6.369	5.926	5.722	6.079	Kamrup
4.81	4.21	3.989	3.462	3.073	4.744	5.017	6.102	5.718	5.023	4.213	4.484	4.026	Lakhimpur
4.972	4.428	4.201	3.631	4.168	4.884	5.169	6.731	5.901	5.191	4.298	4.613	4.197	AVERAGE
													Average for Assam
													BENGAL —
3.656	3.239	2.319	2.527	3.072	4.278	4.464	4.837	5.319	3.738	3.781	3.88	4.484	Eastern —
4.269	3.509	3.328	3.311	3.284	5.326	5.548	6.745	7.678	6.849	4.425	4.469	4	Dacca
3.436	2.441	2.313	2.198	2.38	3.077	4.057	4.587	4.278	3.922	2.712	2.851	3.182	Maimensingh
3.787	3.063	2.653	2.679	2.912	4.227	4.09	5.39	5.758	4.836	3.639	3.733	3.889	Faridpur
													AVERAGE
3.766	3.925	3.014	2.807	3.172	3.802	4.301	4.796	4.51	3.683	3.5	4.132	4.287	Northern —
2.992	2.481	2.554	2.345	2.672	3.891	4.016	4.872	4.171	3.607	3.16	3.506	4.715	Bogra
3.177	2.455	2.654	2.449	2.952	4.086	3.958	4.706	4.287	3.507	2.903	2.26	3.817	Rajshahi
4.273	3.854	3.107	3.506	3.303	4.187	4.914	5.369	5.333	5.326	4.689	4.057	4.334	Maldah
3.481	3.012	3.079	2.807	3.309	4.175	4.18	5.393	4.796	4.053	3.257	3.594	3.749	Rangpur
3.538	3.145	2.9	2.795	3.082	4.027	4.273	5.046	4.619	4.053	3.502	3.71	4.06	Dinajpur
													AVERAGE
4.211	3.707	3.646	3.35	3.604	4.149	4.292	5.405	5.051	4.334	4.391	4.044	4.301	Deltic —
4.036	3.745	3.306	3.503	3.749	4.228	4.343	5.161	4.813	3.953	3.911	4.086	4.215	24-Parganas
4	3.933	3.607	3.411	4.592	4.766	4.706	4.819	4.717	3.77	3.234	3.484	3.7	Midnapur
2.063	2.486	2.753	2.679	2.948	3.325	3.442	4.819	4.717	3.77	3.234	3.484	3.7	Calcutta
4.219	3.918	3.876	3.704	4.032	4.95	5.215	6.182	6.154	5.115	4.963	5	5	Hoochly
3.886	3.558	3.438	3.329	3.85	4.198	4.394	5.434	5.135	4.298	4.125	4.153	4.304	Nadka
													Jessore
3.824	3.314	3.221	2.857	3.11	3.53	3.735	5.123	4.762	3.795	3.422	3.777	4.171	AVERAGE
3.333	3.137	3.012	2.738	3.077									Western —
3.378	3.273	3.165	2.892	3.185	4.334	4.494	5.293	4.551	3.817	3.646	4.082	4.338	Bankura
3.067	2.556	2.786	2.606	2.77	3.404	3.945	4.831	4.057	3.35	2.996	3.247	3.697	Burdwan
3.4	3.07	3.046	2.773	3.035	3.756	4.055	5.086	4.457	3.654	3.355	3.702	4.069	Birbhum
3.652	3.234	3.049	2.926	3.299	4.075	4.351	5.239	4.963	4.194	3.666	3.831	4.093	Murshidabad
													AVERAGE
2.764	2.987	2.661	2.614	2.757	3.868	4.111	4.768	4.878	3.342	2.506	3.175	4.04	BIHAR AND ORISSA
3.152	2.978	2.429	2.334	2.757	3.673	3.904	5.163	4.635	3.656	3.017	3.218	3.922	Bihar, north —
3.581	3.003	2.857	2.736	3.205	3.953	4.237	5.022	4.484	3.524	3.18	3.454	3.857	Purnea
3.309	2.74	2.599	2.465	3.058	3.556	3.831	4.843	4.18	3.460	3.07	3.436	3.623	Darbhanga
3.279	2.937	2.661	2.381	2.727	3.766	4.128	5.236	4.444	3.63	2.784	2.827	3.728	Muzaffarpur
3.217	2.941	2.621	2.506	2.901	3.763	4.064	5.048	4.504	3.504	2.911	3.222	3.834	Saran
													Champaran
2.987	2.695	2.614	2.301	2.69	3.448	3.854	4.678	3.929	3.093	2.676	3.067	3.802	AVERAGE
3.413	2.999	2.747	2.392	2.847	3.436	3.938	5.413	4.233	3.445	2.978	3.3	3.953	Bihar, south —
3.082	2.772	2.488	2.319	2.901	3.497	3.774	4.866	4.061	3.249	2.78	2.948	3.311	Monghyr
3.503	3.001	2.74	2.332	2.774	3.584	3.865	5.006	4.098	3.623	2.600	3.2	3.697	Gaya
3.246	2.867	2.647	2.336	2.603	3.491	3.87	4.991	4.08	3.354	2.836	3.129	3.691	Patna
													Shahabad
4.089	3.735	3.844	3.333	3.067	3.68	3.922	5.587	4.914	4	4.609	3.81	4.255	AVERAGE
3.738	3.373	3.255	3.04	3.407	3.906	3.992	5.442	4.957	4.02	3.653	3.817	4.126	Chota Nagpur —
3.891	3.82	3.478	3.003	3.559	4.193	4.61	5.917	5.115	4.242	3.697	3.857	4.158	Singhbhum
4.032	3.766	3.478	3.072	3.552	4.167	4.682	5.831	4.963	4.119	3.63	3.828	4.692	Manbhum
3.932	3.673	3.389	3.112	3.396	3.961	4.251	5.694	4.987	4.095	3.872	3.828	4.283	Ranchi
													Hazaribagh
3.09	3.745	3.370	3.177	3.356	3.865	4.004	5.42	4.926	4.338	3.676	3.788	4.237	AVERAGE
3.7	3.257	2.918	2.658	3.035	3.524	3.549	5.188	4.89	3.82	3.353	3.581	3.914	Orissa —
3.781	2.815	3.085	3.273	3.077	3.509	3.711	5.618	5.236	4.878	3.347	4.228	4.598	Puri
3.633	3.046	2.831	2.637	3.010	3.331	3.552	5.202	4.404	3.704	3.223	3.568	3.828	Cuttack
3.773	3.216	3.047	2.935	3.122	3.557	3.704	5.357	4.886	4.185	3.4	3.791	4.144	Balasore
3.623	3.161	2.908	2.71	3.046	3.697	3.978	5.259	4.608	3.768	3.235	3.477	3.979	Sambalpur
													AVERAGE
													Average for Bihar and Orissa

RETAIL  
WHEAT

( 82 )

No. 16 (2)—AVERAGE ANNUAL PRICES OF WHEAT

PROVINCE AND DISTRICT	1873	1880	1890	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910
<b>UNITED PROVINCES—</b>													
<b>(a) AGRA—</b>													
<b>Eastern—</b>													
Mirzapur . . . . .	2'907	2'948	3'010	3'202	3'257	3'142	2'823	3'230	4'016	4'706	3'010	2'766	3'017
Benares . . . . .	3'019	2'786	2'799	3'247	3'165	2'882	2'502	2'952	3'925	4'301	2'884	2'789	3'591
Ghazipur . . . . .	3'084	2'076	2'797	2'987	2'965	3'033	2'891	3'116	3'872	4'409	2'888	2'667	3'503
Jaunpur . . . . .	3'46	2'841	2'865	3'197	3'069	2'811	2'589	2'928	3'753	4'415	2'697	2'486	3'431
Allahabad . . . . .	2'793	2'888	2'894	3'157	3'268	3'044	2'813	3'270	3'076	4'484	3'01	2'07	3'761
AVERAGE . . . . .	3'053	2'824	2'895	3'176	3'140	2'982	2'724	3'11	3'908	4'475	2'9	2'730	3'585
<b>Central—</b>													
Banda . . . . .	2'817	2'548	2'774	2'543	2'372	2'707	2'801	2'094	3'857	4'435	3'026	2'943	3'683
Cawnpore . . . . .	2'413	2'898	2'587	2'742	2'811	2'561	2'236	2'451	3'457	4'02	2'654	2'703	3'448
Jhansi . . . . .	2'939	2'42	2'331	2'587	2'36	2'528	2'011	2'816	3'714	4'353	2'840	2'915	3'704
Etawah . . . . .	2'413	2'36	2'584	2'735	2'745	2'625	2'286	2'509	3'575	4'132	2'667	2'569	3'279
Farukhabad . . . . .	2'504	2'527	2'816	3'037	2'922	2'809	2'452	2'695	3'795	4'103	2'542	2'571	3'284
Mainpuri . . . . .	2'222	2'312	2'541	2'776	2'64	2'477	2'144	2'392	3'433	3'941	2'404	2'452	3'125
AVERAGE . . . . .	2'533	2'427	2'605	2'747	2'642	2'633	2'421	2'643	3'638	4'164	2'705	2'605	3'42
<b>Western—</b>													
Meerut . . . . .	1'976	2'358	2'423	2'559	2'835	2'481	2'026	2'435	3'281	3'925	2'73	2'665	3'481
Agra . . . . .	2'481	2'601	2'71	3'012	2'961	2'723	2'443	2'685	3'604	4'103	2'745	2'784	3'617
Muttra . . . . .	2'3	2'625	2'632	2'918	2'810	2'946	2'204	2'487	3'46	3'984	2'681	2'630	3'475
Aligarh . . . . .	2'074	2'407	2'498	2'899	2'809	2'465	2'113	2'454	3'331	3'988	2'674	2'587	3'325
Bulandshahr . . . . .	1'893	2'265	2'310	2'367	2'642	2'336	1'0	2'264	3'208	3'85	2'401	2'440	3'135
AVERAGE . . . . .	2'145	2'465	2'516	2'811	2'813	2'53	2'137	2'467	3'387	3'088	2'604	2'625	3'387
<b>Submontane, east—</b>													
Azamgarh . . . . .	2'869	3'038	2'888	3'04	3'089	2'78	2'857	3'218	3'865	4'474	2'911	2'677	3'673
Gorakhpur . . . . .	2'823	2'987	2'853	3'07	3'309	3'014	3'012	3'381	3'846	4'464	2'445	2'446	3'215
Basti . . . . .	2'732	2'443	2'594	2'805	2'774	2'536	2'705	2'978	3'568	3'82	2'535	2'232	3'203
AVERAGE . . . . .	2'808	2'806	2'778	2'972	3'057	2'777	2'850	3'192	3'76	4'253	2'63	2'452	3'864
<b>Submontane, west—</b>													
Shahjahanpur . . . . .	2'301	2'271	2'478	2'676	2'755	2'540	2'398	2'716	3'53	3'865	2'426	2'395	3'101
Budaun . . . . .	2'255	2'295	2'597	2'697	2'592	2'574	2'312	2'698	3'623	3'893	2'372	2'540	3'213
Philbit . . . . .	2'5	2'538	2'787	2'888	2'888	2'745	2'394	2'851	3'617	3'941	2'454	2'433	3'108
Bareilly . . . . .	2'372	2'653	2'803	2'95	3'042	2'924	2'548	2'901	3'964	4'233	2'703	2'601	3'295
Meerabad . . . . .	2'246	2'304	2'503	2'736	2'759	2'692	2'243	2'625	3'728	4'061	2'558	2'516	3'205
Bijnor . . . . .	2'205	2'385	2'570	2'709	2'682	2'577	2'155	2'395	3'451	4'04	2'628	2'604	3'336
Muzaffarnagar . . . . .	1'961	2'227	2'316	2'703	2'702	2'407	1'031	2'222	3'145	3'740	2'558	2'46	3'135
Saharanpur . . . . .	2'038	2'237	2'517	2'706	2'941	2'574	2'065	2'5	3'419	3'854	2'465	2'429	3'137
Dehra-Dun . . . . .	2'322	2'421	2'712	2'843	3'028	2'843	2'46	2'582	3'013	4'077	2'745	2'663	3'493
AVERAGE . . . . .	2'22	2'304	2'50	2'776	2'85	2'654	2'237	2'612	3'566	3'967	2'545	2'517	3'225
Average for Agra . . . . .	2'495	2'525	2'645	2'868	2'874	2'690	2'412	2'744	3'632	4'134	2'673	2'606	3'374
<b>(b) OUDH—</b>													
<b>Southern—</b>													
Partabgarh . . . . .	2'589	2'517	2'676	2'772	2'829	2'703	2'661	3'100	3'594	4'31	2'54	2'397	3'309
Gonda . . . . .	2'66	2'609	2'633	2'817	2'732	2'611	2'561	3'021	3'568	4'053	2'491	2'317	3'185
Rae-Bareilly . . . . .	2'41	2'52	2'540	2'683	2'823	2'63	2'434	2'801	3'62	4'060	2'458	2'417	3'169
Lucknow . . . . .	2'567	2'556	2'663	2'806	2'97	2'668	2'427	2'797	3'584	4'065	2'592	2'413	3'339
Hardoi . . . . .	2'388	2'225	2'445	2'654	2'581	2'364	2'165	2'533	3'431	3'920	2'404	2'415	3'054
AVERAGE . . . . .	2'529	2'485	2'593	2'764	2'787	2'695	2'45	2'864	3'559	4'085	2'503	2'432	3'214
<b>Northern—</b>													
Fyzabad . . . . .	2'623	2'736	2'77	3'075	3'035	2'801	2'417	2'778	3'623	3'956	2'498	2'571	3'413
Bahraich . . . . .	2'839	2'414	2'497	2'701	2'762	2'586	2'454	2'709	3'033	4'008	2'439	2'367	3'137
Sitapur . . . . .	2'66	2'43	2'491	2'628	2'71	2'53	2'663	2'776	3'502	3'96	2'388	2'36	3'177
Kheri . . . . .	2'177	2'246	2'438	2'62	2'607	2'53	2'353	2'807	3'571	3'817	2'435	2'426	3'15
AVERAGE . . . . .	2'154	2'243	2'455	2'663	2'613	2'445	2'374	2'701	3'504	3'661	2'417	2'408	3'192
Average for Oudh . . . . .	2'401	2'414	2'53	2'737	2'757	2'578	2'452	2'70	3'597	3'92	2'435	2'426	3'214
<b>RAJPUTANA—</b>													
<b>Eastern—</b>													
Mewar (Udaipur) . . . . .	3'16	3'518	3'226	3'404	3'791	3'185	2'734	2'761	3'578	3'976	3'017	3'317	4'505
Ajmer . . . . .	3'376	3'845	3'909	3'195	3'322	2'797	2'471	2'825	3'663	4'362	3'11	3'295	4'164
Jaipur . . . . .	2'769	2'548	2'647	2'867	2'993	2'749	2'459	2'863	3'565	4'444	3'155	3'02	4'111
Karauli . . . . .	4'121	2'503	2'604	2'697	2'532	2'432	2'351	2'69	3'373	4'739	2'628	3'123	4'44
Dholpur . . . . .	2'78	2'701	2'705	2'892	2'577	2'527	2'266	2'572	3'475	3'667	2'679	2'803	3'626
Dharatpur . . . . .	2'530	2'597	2'564	2'672	2'571	2'502	2'063	2'471	3'454	3'984	2'576	2'789	3'67
Alwar . . . . .	2'457	2'361	2'494	2'688	2'670	2'518	1'935	2'347	3'993	3'972	2'78	2'833	3'738
AVERAGE . . . . .	3'027	2'723	2'736	2'916	2'910	2'672	2'322	2'647	3'5	4'263	2'854	3'126	4'039

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UNITED PROVINCES—													
(a) AGRA—													
Eastern—													
3.344	2.95	2.736	2.543	3.152	3.707	4.036	5.405	4.607	4.012	3.617	3.687	4.09	Mirzapur
3.373	2.811	2.701	2.658	3.344	3.624	3.956	5.102	4.215	3.636	3.241	3.448	3.731	Benares
3.604	3.208	2.768	2.566	3.230	3.81	4.18	5.141	4.273	3.626	3.113	3.481	3.788	Ghazipur
3.381	2.74	2.497	2.423	3.457	3.972	4.251	4.938	4.334	3.448	3.044	3.419	3.724	Jaunpur
3.726	3.236	2.853	2.635	3.683	3.695	4.237	5.617	4.728	3.641	3.524	3.895	4.32	Allahabad
3.486	2.989	2.711	2.565	3.375	3.782	4.132	5.239	4.443	3.733	3.308	3.626	3.931	AVERAGE
Central—													
3.626	3.035	2.738	2.22	3.162	3.584	3.799	5.013	1.43	3.733	3.044	3.026	3.300	Banda
3.26	2.77	2.580	2.429	3.221	3.381	3.749	4.819	1.405	3.659	3.19	3.370	3.795	Cawnpore
3.350	2.941	2.820	2.614	3.284	3.411	3.584	4.975	4.459	3.731	3.218	3.428	3.543	Jhansi
3.239	2.786	2.522	2.332	3.223	3.512	3.88	4.843	4.149	3.65	3.051	3.3	3.076	Etawah
3.16	2.591	2.449	2.221	3.13	3.403	3.914	4.95	4.54	3.594	3.063	3.303	3.795	Farukhabad
3.072	2.574	2.435	2.18	3.035	3.32	3.64	4.677	4.115	3.328	2.857	3.070	3.568	Mainpuri
3.286	2.783	2.594	2.333	3.176	3.445	3.761	4.863	4.35	3.6	3.07	3.252	3.629	AVERAGE
Western—													
3.038	2.574	2.562	2.452	3.051	3.07	3.506	4.723	4.18	3.331	2.974	3.223	3.565	Meerut
3.396	2.901	2.77	2.572	3.333	3.512	3.759	5.181	4.962	3.643	3.287	3.460	3.799	Agra
3.152	2.729	2.650	2.335	3.102	3.381	3.704	4.831	4.264	3.524	3.07	3.425	3.781	Muttra
3.035	2.562	2.475	2.251	2.992	3.205	3.546	4.52	3.66	3.103	2.901	3.108	3.521	Aligarh
2.820	2.424	2.357	2.24	2.857	2.978	3.26	4.435	4.032	3.187	2.827	3.135	3.540	Bulandshahr
3.039	2.638	2.55	2.37	3.079	3.229	3.555	4.738	4.16	3.358	3.012	3.272	3.643	AVERAGE
Submontane, east—													
3.613	2.928	2.601	2.514	3.347	3.67	4.065	4.79	3.964	3.18	2.800	3.431	3.581	Azamgarh
3.167	2.776	2.378	2.365	2.841	3.431	3.817	4.444	3.922	3.2	2.831	3.123	3.439	Gorakhpur
3.298	2.853	2.471	2.415	3.056	3.562	3.88	4.582	3.918	3.101	2.823	2.987	3.419	Basti
3.359	2.852	2.483	2.431	3.081	3.554	3.921	4.605	3.935	3.10	2.851	3.18	3.48	AVERAGE
Submontane, west													
2.827	2.459	2.424	2.343	2.978	3.14	3.463	4.71	4.036	3.2	2.840	3.01	3.518	Shahjahanpur
2.827	2.459	2.424	2.343	2.978	3.14	3.463	4.71	4.036	3.2	2.840	3.01	3.518	Budaun
2.890	2.522	2.548	2.231	2.909	3.270	3.623	4.689	4.315	3.32	2.941	3.125	3.581	Pilibit
2.928	2.53	2.519	2.408	3.049	3.289	3.445	4.484	3.854	3.11	2.943	3.32	3.646	Pilibit
2.972	2.510	2.415	2.254	3.005	3.175	3.67	4.7	4.197	3.296	3.147	3.292	3.591	Bareilly
2.882	2.608	2.628	2.248	2.831	3.010	3.559	4.551	4.09	3.276	2.918	3.13	3.073	Moradabad
2.774	2.415	2.448	2.35	2.813	2.891	3.562	4.608	3.837	3.257	2.965	3.094	3.69	Bijnor
2.742	2.434	2.443	2.326	2.776	2.859	3.559	4.404	4.032	3.205	2.896	3.197	3.410	Muzaffarnagar
3.123	2.837	2.774	2.538	3.044	3.268	3.728	4.535	4.077	3.322	3.063	3.284	3.604	Saharanpur
								4.44	3.537	3.306	3.581	3.992	Dehra-Dun
2.886	2.534	2.519	2.336	2.933	3.123	3.519	4.609	4.114	3.291	3.003	3.226	3.625	AVERAGE
3.166	2.721	2.571	2.392	3.106	3.375	3.73	4.799	4.212	3.434	3.057	3.306	3.668	Average for Agra
(b) OUDH—													
Southern—													
3.376	2.725	2.413	2.356	3.393	3.54	3.872	4.813	4.082	3.35	2.992	3.303	3.49	Paritagarh
3.252	2.669	2.311	2.352	3.407	3.466	3.831	4.837	3.984	3.213	2.764	3.195	3.39	Sultanpur
3.17	2.577	2.358	2.322	3.276	3.433	3.701	4.635	4.077	3.331	2.994	3.21	3.527	Rae-Bareilly
3.265	2.640	2.475	2.4	3.165	3.239	3.750	4.813	4.329	3.407	3.032	3.268	3.643	Lucknow
2.89	2.448	2.389	2.319	2.923	3.17	3.623	4.819	4.149	3.284	2.850	2.996	3.442	Hardoi
3.191	2.594	2.389	2.35	3.253	3.39	3.775	4.783	4.155	3.317	2.938	3.194	3.498	AVERAGE
Northern—													
3.236	2.706	2.494	2.459	3.107	3.454	3.933	4.866	4.251	3.46	3.040	3.342	3.527	Fyzabad
3.023	2.556	2.384	2.345	3.04	3.292	3.817	4.878	4.008	3.213	2.874	3.101	3.49	Gonda
3.101	2.462	2.283	2.194	2.857	3.218	3.824	4.808	3.868	3.091	2.654	2.89	3.396	Bahraich
3.014	2.52	2.41	2.281	3.019	3.21	3.759	4.819	4.008	3.284	2.884	3.056	3.381	Sitapur
2.946	2.477	2.371	2.236	2.913	3.142	3.721	4.908	4.278	3.306	2.886	3.03	3.436	Kheri
3.064	2.544	2.388	2.307	3.005	3.263	3.811	4.856	4.110	3.271	2.860	3.084	3.446	AVERAGE
3.127	2.569	2.389	2.328	3.129	3.326	3.793	4.82	4.121	3.294	2.904	3.139	3.472	Average for Oudh
RAJPUTANA—													
Eastern—													
3.774	3.396	3.323	2.890	3.49	3.824	3.933	4.695	3.37	2.869	2.905	4.053	3.653	Mewar (Udaipur)
3.419	3.13	3.079	2.799	3.331	3.604	3.988	4.872	4.193	3.396	3.311	4.036	4.197	Ajmer
3.401	3.152	2.978	2.477	3.172	3.64	3.717	4.702	3.938	3.419	3.175	3.518	3.745	Jaipur
3.728	3.359	2.876	2.108	3.101	3.895	3.7	4.854	3.806	3.221	3.103	3.454	3.77	Karauli
3.344	2.892	2.694	2.284	3.115	3.503	3.643	4.866	4.024	3.451	3.063	3.292	3.62	Dholpur
3.145	2.839	2.554	2.182	3.026	3.537	3.65	4.810	3.972	3.322	3.001	3.361	3.68	Bharatpur
3.007	2.872	2.851	2.549	2.961	3.26	3.287	4.499	3.899	3.157	2.945	3.398	3.714	Alwar
3.411	3.106	2.909	2.484	3.171	3.609	3.718	4.767	3.893	3.262	3.072	3.587	3.768	AVERAGE

# RETAIL WHEAT

( 84 )  
No. 16 (2)—AVERAGE ANNUAL PRICES OF WHEAT

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>RAJPUTANA—continued</b>													
<i>Western—</i>													
Jodhpur . . . . .	2'682	3'003	2'813	3'306	3'506	2'791	2'561	3'049	4'098	4'51	3'387	3'515	4'469
Jaisalmer . . . . .	3'724	3'448	4'057	4'896	3'218	2'909	3'549	4'54	5'54	3'88	4'454	4'832	4'832
Bikaner . . . . .	2'76	3'155	3'378	3'868	3'872	3'717	3'113	3'278	4'012	4'92	3'581	3'543	4'206
AVERAGE	2'631	3'294	3'213	3'744	4'091	3'242	2'861	3'29	4'217	4'99	3'616	3'837	4'536
Average for Rajputana	2'984	2'895	2'879	3'165	3'271	2'843	2'483	2'84	3'715	4'481	3'082	3'339	4'188
<b>CENTRAL INDIA—</b>													
Indore . . . . .	2'186	2'007	2'863	3'292	3'445	3'037	2'793	2'97	3'534	5'006	3'584	3'451	4'89
Nimnich . . . . .	3'026	2'003	3'701	3'08	3'089	2'056	2'013	2'786	3'273	4'246	2'939	3'108	4'171
Gwalior . . . . .	2'878	2'052	2'784	2'809	2'483	2'611	2'525	2'789	3'711	4'032	3'861	3'791	4'107
Average for Central India	2'697	2'021	2'783	3'054	3'006	2'868	2'644	2'848	3'506	4'728	3'461	3'45	4'389
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Hissar . . . . .	1'87	2'177	2'358	2'66	2'784	2'413	1'804	2'153	3'177	3'911	2'564	2'661	3'484
Ferozpur . . . . .	1'557	2'921	2'096	2'674	2'901	2'43	1'667	2'182	3'234	3'014	2'508	2'577	3'433
AVERAGE	1'713	2'099	2'227	2'667	2'842	2'421	1'735	2'167	3'205	3'912	2'536	2'619	3'458
<i>Central—</i>													
Lahore . . . . .	1'691	2'177	2'254	2'874	3'147	2'481	1'661	2'201	3'065	3'917	2'497	2'604	3'342
Sheikhan . . . . .	2'089	1'889	2'025	2'553	2'892	2'413	1'435	1'798	3'13	3'076	2'303	2'623	3'268
AVERAGE	1'89	2'033	2'139	2'713	3'019	2'447	1'548	1'999	3'097	3'746	2'4	2'613	3'805
<i>South-eastern—</i>													
Delhi . . . . .	2'105	2'313	2'449	2'849	2'766	2'407	1'059	2'319	3'884	4'036	2'784	2'738	3'53
Rohitak . . . . .	1'956	2'275	2'364	2'719	2'719	2'371	1'875	2'336	3'418	4'184	2'712	2'732	3'478
Karnal . . . . .	1'802	2'286	2'319	2'750	2'784	2'424	1'908	2'353	3'270	3'861	2'567	2'468	3'37
AVERAGE	1'954	2'291	2'377	2'776	2'756	2'401	1'914	2'336	3'359	4'027	2'688	2'646	3'459
<i>Submontane—</i>													
Ambala . . . . .	1'825	1'955	2'208	2'494	2'646	2'167	1'625	2'051	3'177	3'791	2'341	2'411	3'322
Ludhiana . . . . .	1'59	1'829	2'092	2'559	2'736	2'232	1'564	1'983	3'001	3'623	2'262	2'377	3'234
Jalandhar . . . . .	1'67	1'889	2'021	2'54	2'766	2'162	1'521	1'901	2'905	3'521	2'212	2'257	3'028
Hoshiarpur . . . . .	1'610	1'839	2'051	2'488	2'791	2'201	1'611	2'069	2'943	3'54	2'201	2'29	3'175
Amritsar . . . . .	1'651	1'935	2'11	2'766	2'972	2'443	1'587	2'124	3'125	3'88	2'436	2'455	3'244
Siakot . . . . .	1'609	1'959	2'291	2'712	3'049	2'712	1'812	2'192	3'276	3'883	2'469	2'577	3'322
AVERAGE	1'676	1'901	2'129	2'593	2'827	2'319	1'62	2'053	3'071	3'706	2'32	2'394	3'221
<i>Northern—</i>													
Rawalpindi . . . . .	2'166	2'096	2'129	2'736	3'221	2'712	1'595	1'055	3'32	4	2'405	2'743	3'428
Attock . . . . .	2'168	2'051	2'172	2'681	3'287	3'067	1'775	2'138	3'422	4'024	2'774	2'833	3'518
Peshawar . . . . .	2'168	2'051	2'172	2'681	3'287	3'067	1'775	2'138	3'422	4'024	2'774	2'833	3'518
Kurram . . . . .	2'168	2'051	2'172	2'681	3'287	3'067	1'775	2'138	3'422	4'024	2'774	2'833	3'518
AVERAGE	2'167	2'073	2'15	2'708	3'254	2'889	1'685	2'046	3'371	4'012	2'634	2'788	3'473
<i>Western—</i>													
Shahpur . . . . .	1'874	1'815	2'11	2'533	3'010	2'813	1'289	1'801	3'123	3'613	2'142	2'527	3'234
Jhang . . . . .	1'712	1'983	2'364	2'823	3'356	2'54	1'6	2'217	3'127	3'806	2'254	2'367	3'014
Lyallpur . . . . .	1'921	2'52	2'54	3'077	3'37	2'774	2'055	2'347	3'35	4'158	2'901	2'697	3'404
Multan . . . . .	1'676	2'021	2'034	2'63	3'118	2'413	1'457	1'935	2'88	3'002	2'291	2'48	3'806
Dera Ismael Khan . . . . .	1'676	2'021	2'034	2'63	3'118	2'413	1'457	1'935	2'88	3'002	2'291	2'48	3'806
Tochi . . . . .	1'676	2'021	2'034	2'63	3'118	2'413	1'457	1'935	2'88	3'002	2'291	2'48	3'806
AVERAGE	1'796	2'085	2'262	2'766	3'216	2'51	1'6	2'075	3'12	3'87	2'397	2'518	3'804
Average for Punjab and N.-W. F. Province	1'823	2'054	2'21	2'691	2'964	2'457	1'674	2'108	3'175	3'849	2'459	2'548	3'349
<b>SIND AND BALUCHISTAN—</b>													
Barachi . . . . .	2'596	3'393	3'356	3'707	4'032	3'361	2'548	2'874	3'656	4'603	3'604	3'35	3'887
Hyderabad . . . . .	2'429	3'221	3'177	3'633	3'749	3'192	2'705	2'913	3'802	4'64	3'559	3'411	3'937
Shikarpur . . . . .	2'247	3'203	2'987	3'367	3'463	2'78	2'173	2'491	3'322	4'237	3'037	2'841	3'303
Upper Sind Frontier . . . . .	2'247	3'096	2'981	3'454	3'559	2'850	2'356	2'597	3'01	4'278	3'376	3'187	3'705
Quetta . . . . .	2'247	3'044	3'019	3'506	3'701	3'515	2'367	2'445	3'559	4'301	3'137	2'974	3'653
Average for Sind and Baluchistan	2'424	3'191	3'104	3'537	3'719	3'151	2'429	2'664	3'59	4'412	3'343	3'153	3'715
<b>BOMBAY—</b>													
<i>Konkan—</i>													
Karwar . . . . .	3'543	3'697	3'298	5'854	4'64	4'515	2'065	3'925	1'012	6'633	5'215	4'233	5'979
Latnagiri . . . . .	4'175	4'237	3'784	4'012	4'89	4'614	3'884	3'7	4'215	6'431	5'739	5'148	5'919
Bombay . . . . .	3'436	4'096	3'813	4'124	4'745	4'00	3'653	3'035	3'378	6'006	5'256	5'202	6'601
AVERAGE	3'718	3'99	3'632	3'997	4'758	4'406	3'234	3'553	3'868	6'357	5'403	4'861	6'3
<i>Deccan and Karnata—</i>													
Dharwar . . . . .	3'524	2'609	2'284	2'782	4'983	3'436	2'411	2'008	2'863	4'969	3'617	2'861	4'53
Belgaum . . . . .	3'359	2'594	2'38	3'033	4'391	3'303	2'385	2'232	2'937	5'312	4'211	3'325	5'122
Satara . . . . .	2'793	3'817	3'53	3'469	4'63	3'941	3'072	2'872	3'306	5'698	3'673	2'795	5'175
Sholapur . . . . .	2'205	2'791	2'517	2'597	3'549	3'132	2'837	2'345	2'899	5'698	3'54	3'037	4'05
Bijapur . . . . .	3'106	2'674	2'413	2'609	4'678	3'208	2'274	1'996	2'717	5'472	3'436	2'913	4'878
Poona . . . . .	3'265	3'518	3'317	3'67	4'515	3'61	2'959	2'859	3'463	5'706	4'278	3'933	5'642
AVERAGE	3'042	3'05	2'74	3'06	4'341	3'438	2'656	2'382	3'031	5'476	3'792	3'144	5'049

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>RAJPUTANA—continued</b>													<b>Western—</b>
3.597	3.594	3.303	2.717	3.419	3.046	3.357	4.734	4.024	3.425	3.401	4.469	4.444	Jodhpur Jaisalmer Bikaner
4.224	3.607	3.023	3.357	4.31	4.219	3.64	4.819	4.464	4.216	4.425	5.222	4.765	
3.64	3.303	3.203	3.063	3.562	3.7	4.005	5.069	5.348	4.175	3.817	4.124	4.111	<b>AVERAGE</b>
3.82	3.531	3.406	3.056	3.764	3.855	3.764	4.851	4.612	3.975	3.881	4.526	4.454	
3.534	3.233	3.058	2.655	3.349	3.653	3.732	4.801	4.109	3.465	3.315	3.893	3.974	<b>Average for Rajputana</b>
<b>CENTRAL INDIA—</b>													<b>Indore</b>
4.107	3.308	3.281	3.155	3.223	3.007	3.785	5.168	4.866	3.045	3.478	3.77	3.413	
3.466	3.125	3.175	2.841	3.165	3.503	3.636	4.884	3.839	3.252	3.095	3.883	3.53	Nimach Gwalior
3.899	3.364	3.155	2.059	3.083	3.77	3.783	5.236	4.751	3.018	3.306	3.457	3.087	
3.824	3.296	3.204	2.985	3.354	3.657	3.731	5.029	4.465	3.705	3.294	3.703	3.543	<b>Average for Central India</b>
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													<b>Southern—</b>
2.77	2.558	2.564	2.338	2.637	3.16	3.234	4.640	4.515	3.591	3.255	3.507	3.717	
2.070	2.452	2.450	2.553	2.807	2.826	3.077	4.551	3.068	3.13	2.823	3.247	3.401	Hissar Perozpur
2.723	2.505	2.611	2.345	2.822	2.987	3.155	4.598	4.241	3.36	3.039	3.422	3.359	
<b>AVERAGE</b>													<b>Central—</b>
2.665	2.6	2.503	2.347	2.705	2.725	2.928	4.264	4.141	3.172	2.954	3.436	3.656	
2.448	2.647	2.522	2.24	2.441	2.5	2.524	4.242	4.004	3.103	2.924	3.384	3.636	Lahore Jhelam
2.556	2.573	2.512	2.293	2.618	2.612	2.726	4.253	4.072	3.137	2.939	3.41	3.646	
<b>AVERAGE</b>													<b>South-eastern—</b>
3.005	2.642	2.621	2.52	3.089	3.167	3.568	4.831	4.278	3.413	3.137	3.506	3.85	
2.890	2.611	2.567	2.38	2.886	2.95	3.568	4.600	4.242	3.451	3.072	3.331	3.527	Delhi Rohtak Karnal
2.888	2.535	2.416	2.215	2.861	2.847	3.271	4.04	4.119	3.306	2.943	3.17	3.476	
2.931	2.506	2.534	2.372	2.946	2.938	3.373	4.670	4.213	3.42	3.051	3.336	3.617	<b>AVERAGE</b>
<b>Submontane—</b>													<b>Amhala</b>
2.561	2.417	2.271	2.133	2.594	2.764	3.11	4.440	3.088	3.185	2.888	3.162	3.578	
2.522	2.292	2.173	2.087	2.478	2.604	2.846	4.219	4.077	3.147	2.851	3.21	3.478	Ludhiana Jalandhar
2.304	2.174	2.133	2.069	2.471	2.618	2.933	4.167	3.911	3.067	2.734	2.978	3.16	
2.454	2.25	2.13	2.058	2.508	2.618	2.855	4.137	3.766	2.941	2.712	3.035	3.215	Hoshiarpur Amritsar Sialkot
2.527	2.364	2.324	2.203	2.551	2.600	2.807	4.219	3.88	2.987	2.750	3.037	3.218	
2.743	2.077	2.404	2.299	2.621	2.448	2.815	4.240	3.883	2.999	2.823	3.101	3.422	<b>AVERAGE</b>
2.533	2.302	2.258	2.141	2.537	2.603	2.911	4.230	3.917	3.054	2.794	3.091	3.345	
<b>Northern—</b>													<b>Rawalpindi</b>
2.667	2.719	2.685	2.317	2.519	2.717	2.772	4.470	4.077	3.177	2.965	3.506	3.724	
2.046	2.69	2.601	2.203	2.553	2.582	2.635	4.26	3.876	3.058	2.915	3.378	3.784	Attock Peshawar Kurram
..	..	..	..	..	2.705	2.807	4.372	4.255	3.311	3.19	3.68	4.069	
2.656	2.704	2.662	2.26	2.518	2.668	2.692	4.004	3.743	2.997	2.865	3.436	3.631	<b>AVERAGE</b>
<b>Western—</b>													<b>Shahpur</b>
2.166	2.259	2.165	2.05	2.506	2.408	2.545	3.899	3.813	2.985	2.701	3.172	3.157	
2.502	2.332	2.418	2.291	2.065	2.67	2.99	4.082	4	3.21	2.967	3.234	3.257	Jhang Lyallpur Multan
2.787	2.787	2.839	2.683	2.976	2.621	3.888	4.044	3.958	3.192	2.953	3.281	3.381	
2.999	3.035	2.606	2.631	2.706	2.665	2.747	4.301	4.444	3.067	3.118	3.457	3.518	Dera Ismael Kha. Tochi
..	..	..	..	..	..	2.262	3.774	3.805	3.06	2.789	3.425	3.717	
2.613	2.603	2.512	2.314	2.699	2.71	2.774	3.818	3.818	3.020	2.825	3.257	3.36	<b>AVERAGE</b>
2.648	2.523	2.451	2.264	2.666	2.73	2.903	4.180	3.942	3.116	2.882	3.283	3.514	
<b>Average for Punjab and N.-W. F. Province</b>													<b>SIND AND BALUCHISTAN</b>
3.428	3.137	3.221	3.105	3.454	3.383	3.707	5.006	4.706	4.141	4.024	4.435	4.266	
3.407	3.152	3.16	3.21	3.509	3.63	4.016	4.95	4.808	4.425	4.343	4.464	4.53	Karachi Hyderabad Shikarpur
2.901	2.716	2.73	2.649	2.946	2.992	3.244	4.211	4.334	3.613	3.806	3.802	3.68	
3.252	3.12	3.265	3.033	3.376	3.422	3.643	4.673	4.657	4	3.781	4.292	3.899	Upper Sind Frontier Quetta
3.083	3.213	3.172	3.042	3.62	3.578	3.257	4.603	4.768	4.251	3.945	4.171	4.167	
3.21	3.068	3.114	3.026	3.381	3.403	3.553	4.669	4.693	4.086	3.63	4.233	4.114	<b>Average for Sind and Baluchistan</b>
<b>BOMBAY—</b>													<b>Konkan—</b>
6.135	5.427	4.878	5.646	5.791	4.994	4.914	5.755	5.706	5.305	5.566	5.634	5.714	
5.714	4.872	4.608	4.251	4.357	5.369	4.994	6.59	6.441	6.000	5.502	4.994	5.731	Karwar Ratnag. Bombay
5.988	5.427	4.926	4.813	4.802	4.237	4.26	6.079	5.814	5.882	5.115	5.839	5.65	
5.040	5.242	4.804	4.237	4.317	4.867	4.723	6.141	5.987	5.731	5.161	5.489	5.095	<b>AVERAGE</b>
<b>Deccan and Karnatak—</b>													<b>Dharwar</b>
4.706	4.197	2.955	3.06	3.142	4.587	3.546	5.283	4.717	4.329	3.571	4.608	4.278	
5.057	4.334	3.974	3.932	3.393	4.582	4.6	5.594	5.083	4.405	3.7	5.195	4.598	Belgaum Satara
4.386	4.602	3.984	2.855	2.913	4.717	4.651	4.723	4.324	4.480	4.766	6.033	5.464	
4.730	4.237	3.12	2.41	2.66	4.211	4.635	4.551	4.4	4.049	4.736	4.084	4.084	Sholapur Dhule Pune
4.273	4.63	2.981	2.32	2.753	4.357	3.984	4.525	4.362	3.518	4.961	4.961	4.961	
5.312	4.506	4.306	3.549	3.425	4.813	4.658	5.618	4.934	4.624	4.571	5.666	5.135	<b>AVERAGE</b>
4.745	4.401	3.093	2.858	3.048	4.544	4.417	5.455	4.699	4.436	4.029	5.296	4.9	







# RETAIL BARLEY

( 88 )

## No. 16 (3)—AVERAGE ANNUAL PRICES OF BARLEY

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BENGAL—</b>													
<i>Eastern—</i>													
Faizpur . . . . .	1'083	2'273	2'148	1'062	1'818	2'101	2'424	2'057	2'078	2'738	2'222	1'291	1'611
<i>Northern—</i>													
Rajshahi . . . . .	1'245	1'722	1'746	1'592	1'975	1'746	1'72	1'485	1'822	3'534	1'815	1'325	1'761
Dinajpur . . . . .	1'981	2'388	2'24	2'358	2'426	2'543	2'861	2'317	2'105	5	3'001	2'635	2'375
AVERAGE	1'613	2'055	1'993	1'975	2'201	2'146	2'291	1'901	1'964	4'267	2'408	1'03	2'068
<i>Deltaic—</i>													
Calcutta . . . . .	2'334	2'389	2'206	2'124	2'591	2'385	2'185	2'439	2'721	3'002	2'710	2'395	2'589
Nadia . . . . .	1'389	2'09	2'147	1'754	2'061	1'915	1'832	1'635	1'922	3'002	2'770	1'445	2'166
AVERAGE	1'861	2'236	2'221	1'939	2'326	2'15	2'008	2'047	2'321	3'002	2'747	1'92	2'377
Average for Bengal	1'800	2'171	2'115	1'958	2'174	2'138	2'204	1'901	2'13	3'815	2'507	1'798	2'1
<b>BIHAR AND ORISSA—</b>													
<i>Bihar, north—</i>													
Darbhanga . . . . .		2'232	1'962	1'767	2'296	2'413	2'001	1'826	2'291	3'846	2'241	1'961	2'071
Muzaffarpur . . . . .	1'640	2'251	1'958	1'81	2'116	2'002	2'124	1'776	2'281	3'330	1'766	1'824	2'371
Saran . . . . .	1'679	1'992	2'035	1'841	1'996	1'946	2'028	1'912	2'363	3'469	1'787	1'722	2'378
Champaran . . . . .	1'401	2'303	1'706	1'636	2'305	1'946	1'854	1'47	1'859	3'331	1'768	1'729	2'062
AVERAGE	1'576	2'194	1'915	1'763	2'178	2'077	2'002	1'746	2'206	3'445	1'80	1'809	2'22
<i>Bihar, south—</i>													
Monghyr . . . . .	1'344	2'013	1'931	1'837	2'371	2'034	2'115	1'802	2'001	3'54	2'022	1'715	2'182
Gaya . . . . .	1'66	1'983	1'874	1'728	2'210	2'054	2'037	1'832	2'342	3'484	1'819	1'549	2'116
Patna . . . . .	1'560	1'872	1'816	1'728	1'882	1'783	1'755	1'652	2'087	3'056	1'66	1'557	2'131
Shahabad . . . . .	1'734	2'075	2'008	1'968	2'25	2'271	2'18	2'047	2'316	3'697	1'956	1'767	2'5
AVERAGE	1'577	1'986	1'907	1'815	2'18	2'035	2'022	1'833	2'186	3'444	1'864	1'647	2'232
<i>Chota Nagpur—</i>													
Mánbhum . . . . .	1'606	1'786	1'614	2'153	2'25	2'592	2'313	1'776	2'04	3'578	2'62	1'754	2'556
Ráncbi . . . . .	2'099	3'019	2'078	2'189	3'466	2'810	2'963	2'637	2'432	4'745	2'845	2'105	3'714
Hazáribágh . . . . .	1'903	2'831	2'513	2'347	2'884	2'658	2'599	2'322	2'716	4'26	2'395	1'046	2'413
AVERAGE	1'889	2'545	2'068	2'23	2'867	2'69	2'632	2'245	2'396	4'194	2'62	1'935	2'894
<i>Orissa—</i>													
Balasore . . . . .		3'077	3'077	3'2	4	4'032	4'95	4'614	4'211	4'64	4'024	3'484	3'49
Average for Bihar and Orissa	1'67	2'286	2'048	2'017	2'503	2'370	2'412	2'139	2'414	3'732	2'242	1'926	2'499
<b>UNITED PROVINCES—</b>													
<i>(a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2'206	2'21	2'353	2'407	2'212	2'182	2'107	2'420	3'023	3'735	2'029	1'879	2'683
Benares . . . . .	2'452	2'16	2'246	2'407	2'094	2'099	2'002	2'338	2'954	3'422	1'905	1'915	2'827
Ghazipur . . . . .	2'176	2'181	2'174	2'291	2'242	2'061	2'121	2'345	2'651	3'428	1'999	2'004	2'905
Jaunpur . . . . .	2'087	2'145	2'247	2'353	2'068	1'892	1'957	2'256	2'793	3'407	1'738	1'72	2'484
Allahabad . . . . .	2'153	2'104	2'212	2'323	2'113	2'107	1'939	2'287	3'094	3'623	1'974	2'002	2'761
AVERAGE	2'215	2'16	2'246	2'356	2'326	2'050	2'025	2'331	2'903	3'523	1'929	1'904	2'773
<i>Central—</i>													
Bánda . . . . .	2'328	1'964	2'104	2'125	1'79	2'075	1'953	2'026	3'399	3'785	2'034	2'047	3'203
Cawnpore . . . . .	1'834	1'786	2'021	2'168	1'931	1'757	1'644	1'969	2'853	3'098	1'677	1'923	2'618
Jhánsi . . . . .	2'181	1'837	1'684	1'978	1'692	1'85	1'778	1'852	2'743	3'266	1'645	1'89	2'876
Etáwah . . . . .	1'905	1'734	2'087	2'279	1'936	1'862	1'688	1'978	2'937	3'339	1'774	2'029	2'697
Farukhabad . . . . .	1'867	1'789	2'105	2'334	2'073	1'931	1'724	2'024	3'077	3'125	1'601	1'729	2'483
Máunpur . . . . .	1'789	1'702	2'044	2'283	1'966	1'783	1'629	1'902	2'851	3'16	1'66	1'771	2'42
AVERAGE	1'984	1'802	2'007	2'194	1'906	1'876	1'736	1'958	2'962	3'287	1'732	1'898	2'716
<i>Western—</i>													
Meerut . . . . .	1'395	1'579	1'889	2'065	1'867	1'619	1'422	1'761	2'667	3'19	1'852	2'06	2'884
Agra . . . . .	1'854	1'905	2'053	2'139	1'803	1'597	1'48	1'81	2'894	3'037	1'635	2'03	2'830
Muttra . . . . .	1'717	1'804	1'99	2'01	1'674	1'530	1'422	1'744	2'817	2'872	1'532	1'871	2'640
Aligarh . . . . .	1'526	1'701	1'937	2	1'776	1'525	1'404	1'744	2'77	3'042	1'59	1'926	2'594
Bulandshahr . . . . .	1'39	1'56	1'918	2'061	1'764	1'533	1'366	1'724	2'757	2'982	1'549	1'744	2'54
AVERAGE	1'576	1'71	1'957	2'055	1'777	1'562	1'419	1'757	2'781	3'024	1'632	1'926	2'701
<i>Submontane, east—</i>													
Azamgarh . . . . .	2'122	2'186	2'317	2'382	2'217	1'934	2'093	2'424	2'839	3'398	1'850	1'887	2'911
(Gorakhpur . . . . .	2'156	2'145	2'192	2'147	2'131	1'961	2'107	2'32	2'823	3'317	1'884	1'707	2'506
Basti) . . . . .	2'13	1'896	2'303	2'434	2'058	1'961	2'116	2'12	2'577	3'155	1'808	1'595	2'111
AVERAGE	2'130	2'078	2'271	2'321	2'135	1'952	2'105	2'288	2'746	3'29	1'784	1'723	2'509

in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													BENGAL—
													<i>Eastern—</i>
2.343	2.11	1.867	1.325	1.547	1.85	2.878	3.06	2.474	2.265	1.686	2.011	2.25	Faridpur
													<i>Northern—</i>
1.83 2.157	1.631 1.667	1.504 ..	1.63 2.606	1.612 ..	2.495 ..	2.922 ..	2.930 4.124	2.772 4.211	1.846 1.889	1.567 2.096	2.203 ..	2.776 ..	Rajshahi Dinajpur
1.994	1.649	1.594	2.148	1.612	2.405	2.922	3.532	3.492	1.868	1.832	2.203	2.776	AVERAGE
													<i>Deltaic—</i>
2.404 2.414	2.637 2.069	2.528 2.092	2.536 1.09	2.076 1.88	3.132 2.53	3.404 2.935	4.09 3.662	3.177 3.527	2.835 2.299	2.725 2.084	3.381 2.884	3.303 3.072	Calcutta Nadia
2.454	2.353	2.31	2.268	2.428	2.831	3.019	3.826	3.352	2.567	2.404	3.132	3.187	AVERAGE
2.248	2.023	2.02	2.029	2.004	2.502	2.96	3.555	3.232	2.227	2.032	2.02	2.85	<i>Average for Bengal</i>
													BIHAR AND ORISSA
													<i>Bihār, north—</i>
1.814 2.005 2.141 1.835	2.063 2.116 1.919 1.740	1.648 1.735 1.727 1.491	1.307 1.512 1.543 1.289	1.762 1.815 1.944 1.668	2.672 3.01 2.67 2.483	2.825 2.601 2.694 2.678	3.428 3.244 3.347 3.072	2.592 2.774 2.430 2.200	2.222 2.06 1.951 1.821	1.908 1.92 1.88 1.710	2.238 2.388 2.418 1.891	2.672 2.63 2.577 2.276	Darbhanga Muzaffarpur Saran Champaran
1.964	1.962	1.65	1.435	1.707	2.700	2.824	3.273	2.503	2.013	1.855	2.234	2.538	AVERAGE
													<i>Bihār, south—</i>
2.127 2.215 2.057 2.581	1.903 2.153 1.949 2.165	1.767 1.881 1.693 1.829	1.405 1.732 1.698 1.644	1.513 1.937 1.841 2.114	2.407 2.503 2.853 2.790	3.649 3.11 2.803 3.13	3.472 3.824 3.215 3.613	2.900 2.635 2.296 2.663	2.052 2.050 1.93 2.264	1.674 1.943 1.732 2.049	2.089 2.513 2.153 2.556	2.426 3.072 2.353 2.624	Monglyr Gaya Patna Shahabad
2.245	2.043	1.792	1.57	1.851	2.608	3.023	3.631	2.626	2.076	1.899	2.328	2.694	AVERAGE
													<i>Chota Nagpur—</i>
2.336 2.694 2.498	2.298 2.727 2.549	2.308 2.926 2.484	2.177 2.681 2.356	2.618 2.613 2.401	3.10 2.799 2.815	3.436 3.361 3.387	4.251 4.659 4.598	3.895 3.613 3.407	3.594 2.857 2.928	3.213 2.644 2.345	3.125 2.654 2.63	3.46 3.051 3.711	Mánbhum Ranchi Házaribagh
2.499	2.525	2.578	2.405	2.574	2.935	3.395	4.513	3.668	3.126	2.801	2.593	3.407	AVERAGE
													<i>Orissa—</i>
3.759	3.581	2.857	..	..	..	..	..	..	..	..	..	..	Balasore
2.341	2.265	2.029	1.749	2.029	2.725	3.052	3.705	2.866	2.34	2.129	2.423	2.832	<i>Average for Bihar and Orissa</i>
													UNITED PROVINCES—
													(a) AGRA—
													<i>Eastern—</i>
2.535 2.443 2.564 2.418 2.436	2.21 2.06 2.21 1.985 1.901	1.931 1.911 1.892 1.749 1.879	1.882 1.77 1.698 1.658 1.693	2.377 2.367 2.323 2.385 2.484	2.841 2.869 2.853 2.712 2.663	3.001 2.978 3.113 2.92 2.952	3.98 3.694 3.425 3.353 3.54	2.843 2.653 2.506 2.532 2.548	2.494 2.216 2.160 2.063 2.2	2.266 2.034 1.946 1.931 1.955	2.809 2.649 2.647 2.632 2.546	2.918 2.714 2.695 2.492 2.623	Mirzapur Benares Ghazipur Jaunpur Allahabad
2.479	2.134	1.854	1.74	2.387	2.848	2.993	3.58	2.616	2.228	2.032	2.657	2.688	AVERAGE
													<i>Central—</i>
2.491 2.07 2.217 2.121 1.961 1.939	2.248 1.931 2.031 2.139 1.811 1.936	2.347 1.827 1.987 1.981 1.735 1.861	1.726 1.57 1.48 1.72 1.5 1.601	2.408 2.182 2.222 2.388 2.153 2.242	3.082 2.594 2.734 2.732 2.514 2.613	2.924 2.564 2.271 2.738 2.602 2.685	4.009 3.309 3.460 3.460 3.19 3.236	2.853 2.43 2.841 2.667 2.591 2.252	2.727 2.052 1.985 2.271 2.154 2.183	2.153 1.962 1.959 2.148 1.957 2.05	2.33 2.635 2.36 2.527 2.492 2.336	2.571 2.714 2.561 2.729 2.73 2.599	Bánda Cawnpore Jhānsi Etáwah Farrukhabad Mainpuri
2.141	2.024	1.906	1.599	2.266	2.711	2.631	3.457	2.522	2.225	2.038	2.43	2.646	AVERAGE
													<i>Western—</i>
1.973 2.161 1.922 1.967 1.896	1.915 2.169 1.907 1.966 1.813	1.872 1.879 1.761 1.885 1.753	1.579 1.543 1.441 1.61 1.538	1.988 2.177 1.076 2.116 2.041	2.334 2.646 2.513 2.623 2.308	2.398 2.592 2.438 2.43 2.432	3.249 3.37 3.197 3.113 3.249	2.528 2.587 2.427 2.155 2.448	2.007 2.277 2.16 2.031 2.087	1.970 2.214 2.052 2.023 1.892	2.553 2.667 2.495 2.459 2.397	2.635 2.749 2.674 2.692 2.567	Meerut Agra Muttra Aligarh Bulandshahr
1.966	1.954	1.83	1.542	2.06	2.485	2.458	3.236	2.429	2.112	2.025	2.514	2.663	AVERAGE
													<i>Submontane, east</i>
2.642 2.356 2.3	2.114 1.952 1.93	1.795 1.676 1.614	1.724 1.523 1.496	2.42 2.12 1.887	2.784 2.716 2.71	3.026 2.972 2.863	3.271 3.177 3.322	2.438 2.403 2.353	1.947 2.009 1.832	1.82 1.959 1.696	2.599 2.564 2.120	2.465 2.35 2.340	Azamgarh Gorakhpur Basti
2.433	1.909	1.693	1.581	2.142	2.737	2.934	3.257	2.4	1.929	1.825	2.364	2.387	AVERAGE

PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UNITED PROVINCES—continued</b>													
<i>(a) AGRA—continued</i>													
<i>Submontane, west—</i>													
Shajahanpur . . . . .	1 667	1 584	1 784	1 95	1 812	1 506	1 543	1 989	2 787	2 972	1 457	1 559	2 331
Budaun . . . . .	1 507	1 521	1 967	2 134	1 861	1 667	1 542	1 981	3 023	3 137	1 504	1 674	2 477
Pilibit . . . . .	1 689	1 603	2 052	2 247	1 754	1 629	1 532	1 87	2 759	2 839	1 368	1 475	2 4
Moradabad . . . . .	1 569	1 493	1 809	2 247	2 053	1 819	1 741	2 121	3 067	3 359	1 802	1 842	2 601
Bijnor . . . . .	1 723	1 481	2 002	2 036	1 929	1 650	1 473	1 788	2 92	3 325	1 612	1 77	2 545
Muzaffarnagar . . . . .	1 277	1 383	1 916	1 986	1 89	1 515	1 308	1 623	2 847	3 241	1 621	1 667	2 556
Saharanpur . . . . .	1 375	1 559	1 907	2 115	1 746	1 529	1 244	1 859	2 532	3 175	1 531	1 791	2 596
Dohra-Dun . . . . .	1 732	1 524	1 952	2 165	2 153	1 864	1 353	1 704	3 014	3 32	1 684	1 738	2 596
AVERAGE	1 567	1 537	1 89	2 065	1 91	1 646	1 45	1 832	2 863	3 156	1 571	1 691	2 527
Average for Agra	1 845	1 794	2 032	2 17	1 984	1 786	1 679	1 984	2 864	3 24	1 703	1 819	2 641
<i>(b) OUDH—</i>													
<i>Southern—</i>													
Partabgarh . . . . .	2 006	1 882	2 036	2 034	1 861	1 852	2 001	2 394	2 778	3 565	1 652	1 616	2 451
Sultanpur . . . . .	2 079	1 896	2 049	2 09	1 791	1 837	1 992	2 298	2 821	3 359	1 683	1 676	2 459
Rae-Bareilly . . . . .	1 807	2	2 078	2 205	1 857	1 977	1 95	2 308	2 823	3 344	1 744	1 742	2 411
Lucknow . . . . .	1 947	1 86	2 091	2 167	1 857	1 672	1 772	2 022	2 813	3 21	1 549	1 8	2 599
Hardoi . . . . .	1 817	1 643	1 848	1 998	1 783	1 566	1 572	1 922	2 776	3 165	1 48	1 63	2 4
AVERAGE	1 931	1 856	2 02	2 099	1 85	1 781	1 857	2 189	2 802	3 329	1 622	1 693	2 464
<i>Northern—</i>													
Fyzabad . . . . .	1 958	1 964	2 11	2 22	2 08	1 868	1 757	2 087	2 694	3 241	1 707	1 803	2 632
Gonda . . . . .	2 229	2 033	2 054	2 122	1 94	1 931	1 826	2 09	2 582	3 347	1 54	1 520	2 596
Bahraich . . . . .	1 867	1 739	1 867	1 918	1 817	1 625	1 801	1 856	2 345	2 837	1 292	1 368	2 378
Sitapur . . . . .	1 672	1 536	1 775	1 812	1 707	1 498	1 617	1 901	2 667	2 999	1 494	1 601	2 401
Kheri . . . . .	1 528	1 557	1 776	1 776	1 594	1 497	1 648	1 922	2 577	2 888	1 262	1 444	2 354
AVERAGE	1 851	1 766	1 916	1 97	1 828	1 684	1 73	1 971	2 573	3 062	1 459	1 548	2 472
Average for Oudh	1 891	1 811	1 968	2 034	1 839	1 782	1 794	2 03	2 687	3 195	1 54	1 621	2 468
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	1 951	2 786	2 33	2 361	2 708	1 577	1 245	1 595	2 436	2 934	2 115	2 421	3 902
Ajmer . . . . .	1 918	2 036	2 034	2 4	2 262	1 497	1 407	1 821	2 694	3 127	2 087	2 54	3 431
Jaipur . . . . .	1 831	2 165	1 87	2 115	2 076	1 596	1 345	1 69	2 604	3 142	1 086	2 561	2 770
Karauli . . . . .	3 356	1 818	2 007	2 058	1 839	1 630	1 452	1 943	2 73	3 255	1 537	2 172	3 401
Deolpur . . . . .	2 247	1 900	2 035	2 214	1 682	1 528	1 452	1 842	2 811	3 205	1 558	1 971	2 759
Bharatpur . . . . .	2 023	1 811	1 884	2 02	1 7	1 528	1 327	1 798	2 762	2 803	1 495	1 900	2 705
Alwar . . . . .	1 776	1 691	1 86	2 022	1 778	1 486	1 278	1 821	2 708	2 865	1 712	2 186	2 943
AVERAGE	2 165	2 174	2 003	2 17	2 013	1 55	1 35	1 787	2 678	3 05	1 784	2 251	3 181
<i>Western—</i>													
Jodhpur . . . . .	2 194	2 192	2 087	2 443	2 63	1 702	1 633	2 089	2 865	3 442	2 429	2 723	3 457
Average for Rajputana	2 168	2 176	2 013	2 204	2 092	1 569	1 392	1 825	2 701	3 099	1 865	2 31	3 172
<b>CENTRAL INDIA—</b>													
Indore . . . . .	3 059	2 291	2 637	2 918	2 206	1 881	2 105	2 803	3 824	2 101	2 202	3 562	
Gwalior . . . . .	2 144	2 174	2 365	1 775	1 754	1 588	1 779	2 841	3 806	2 088	2 3	3 562	
Average for Central India	2 601	2 232	2 501	2 346	2 01	1 734	1 942	2 822	3 815	2 094	2 281	3 366	
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Hissar . . . . .	1 102	1 521	1 696	1 905	1 951	1 204	935	1 381	2 583	3 118	1 538	1 995	2 586
Ferozpur . . . . .	974	1 223	1 376	1 696	1 752	1 41	912	1 255	2 227	3 127	1 48	1 717	2 674
AVERAGE	1 038	1 372	1 536	1 8	1 851	1 307	923	1 318	2 38	3 122	1 509	1 856	2 605
<i>Central—</i>													
Lahore . . . . .	1 062	1 268	1 422	1 72	2	1 486	976	1 275	2 229	2 976	1 443	1 686	2 610
Jhelam . . . . .	1 475	1 301	1 354	1 693	2 021	1 584	881	1 215	2 259	2 795	1 553	1 684	2 64
AVERAGE	1 269	1 284	1 388	1 706	2 01	1 535	928	1 245	2 244	2 885	1 498	1 685	2 628
<i>South-eastern—</i>													
Delhi . . . . .	1 447	1 655	1 924	2 047	1 761	1 455	1 308	1 647	2 755	3 007	1 702	2 055	2 829
Rohtak . . . . .	1 327	1 686	1 912	2 069	1 764	1 258	1 187	1 569	2 849	3 393	1 798	2 004	2 766
Karnal . . . . .	1 162	1 495	1 733	2 008	1 791	1 566	1 159	1 574	2 607	3 086	1 541	1 775	2 784
AVERAGE	1 312	1 612	1 856	2 041	1 772	1 425	1 218	1 597	2 767	3 182	1 68	1 975	2 793
<i>Submontane—</i>													
Ambala . . . . .	1 366	1 587	1 752	1 898	1 931	1 561	1 184	1 47	2 46	3 263	1 709	1 983	2 825
Ludhiana . . . . .	1 155	1 182	1 543	1 801	1 818	1 383	978	1 391	2 421	2 939	1 47	1 688	2 727
Jalandhar . . . . .	1 239	1 27	1 455	1 951	1 988	1 455	985	1 484	2 546	2 976	1 502	1 688	2 637
Hoshiarpur . . . . .	1 193	1 303	1 41	1 894	2 013	1 170	1 459		2 281	2 817	1 631	1 791	2 681
Amritsar . . . . .	1 041	1 354	1 464	1 872	1 902	1 503	981	1 313	2 326	2 92	1 519	1 6	2 613
Sialkot . . . . .	1 129	1 232	1 407	1 605	1 968	1 595	1 013	1 258	2 204	2 924	1 512	1 698	2 63
AVERAGE	1 188	1 321	1 505	1 836	1 952	1 524	1 053	1 396	2 373	2 973	1 572	1 74	2 686

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													UNITED PROVINCES—contd.
													(a) AGRA—continued
													Submontane, west—
1.830	1.632	1.519	1.379	1.940	2.322	2.434	3.145	2.421	1.79	1.727	2.356	2.523	Shajahanpur
1.638	1.735	1.787	1.475	1.903	2.457	2.508	3.241	2.524	2.033	1.931	2.580	2.558	Budaun
1.72	1.505	1.582	1.554	1.905	2.340	2.455	3.177	2.140	1.847	1.814	2.311	2.609	Pilibit
1.805	1.709	1.746	1.559	2.028	2.449	2.582	3.557	2.441	2.025	2.009	2.551	2.486	Bareilly
1.826	1.774	1.708	1.362	1.977	2.438	2.477	3.19	2.516	1.990	1.855	2.438	2.554	Moradabad
1.696	1.754	1.744	1.270	1.701	2.048	2.222	3.089	2.395	1.795	1.745	2.243	2.462	Bijnor
1.743	1.732	1.691	1.343	1.745	2.169	2.27	3.03	2.131	1.812	1.848	2.528	2.582	Muzaffarnagar
1.701	1.775	1.728	1.418	1.738	2.254	2.273	3.142	2.275	1.827	1.892	2.524	2.492	Shahjahanpur
1.944	2.11	1.996	1.585	1.681	2.408	2.614	3.407	2.665	2.080	1.915	2.531	2.541	Dehra-Dun
1.768	1.757	1.722	1.437	1.847	2.322	2.426	3.22	2.402	1.913	1.866	2.455	2.531	AVERAGE
2.082	1.943	1.802	1.56	2.103	2.573	2.633	3.342	2.471	2.073	1.957	2.486	2.502	Average for Agra
													(b) OUDH—
													Southern—
2.170	1.928	1.764	1.667	2.316	2.762	2.786	3.451	2.432	2.034	2.006	2.506	2.495	Paritabgarh
2.243	1.706	1.674	1.686	2.38	2.564	2.743	3.27	2.471	1.889	1.805	2.263	2.317	Sultanpur
2.112	1.841	1.742	1.549	2.288	2.73	2.799	3.378	2.413	2.008	2.084	2.394	2.53	Rae-Bareilly
2.049	1.72	1.823	1.453	2.044	2.503	2.67	3.336	2.421	1.891	1.842	2.345	2.581	Lucknow
1.886	1.603	1.566	1.444	1.947	2.452	2.646	3.223	2.301	1.837	1.757	2.245	2.448	Hardoi
2.094	1.79	1.674	1.56	2.195	2.602	2.720	3.384	2.408	1.992	1.917	2.352	2.474	AVERAGE
													Northern—
2.203	1.870	1.72	1.572	2.129	2.602	2.863	3.487	2.426	2.025	1.907	2.445	2.494	Fyzabad
2.236	1.806	1.585	1.533	2.087	2.606	3.010	3.584	2.414	1.931	1.879	2.167	2.533	Gonda
1.907	1.432	1.271	1.156	1.707	2.228	2.692	3.342	2.068	1.606	1.596	2.071	2.185	Bahraich
1.905	1.723	1.585	1.387	1.97	2.456	2.853	3.364	2.254	1.796	1.763	2.303	2.387	Shupur
1.857	1.566	1.403	1.305	1.844	2.293	2.694	3.413	2.423	1.810	1.812	2.217	2.391	Kheri
2.023	1.686	1.513	1.391	1.947	2.431	2.424	2.438	2.317	1.857	1.791	2.241	2.394	AVERAGE
2.058	1.738	1.593	1.475	2.071	2.517	2.776	3.411	2.362	1.925	1.854	2.206	2.434	Average for Oudh
													RAJPUTANA—
													Eastern—
2.767	2.64	1.884	1.505	2.517	3.075	2.732	3.311	2.152	1.671	1.884	3.234	2.602	Mewar (Udaipur)
2.4	2.436	2.215	1.86	2.449	2.905	2.554	3.187	2.405	2.061	2.35	3.103	3.19	Ajmer
2.037	2.300	2.005	1.639	2.102	2.584	2.411	3.162	2.43	2.226	2.231	2.786	2.869	Jaipur
2.099	2.174	1.809	1.502	2.37	2.831	2.235	3.49	2.43	2.279	2.326	2.553	2.845	Karauli
2.107	2.078	1.768	1.521	2.21	2.623	2.477	3.359	2.535	2.317	2.175	2.323	2.618	Dholpur
1.944	2.049	1.701	1.433	2.053	2.716	2.434	3.35	2.37	2.228	2.18	2.600	2.759	Bharatpur
1.967	2.093	2.017	1.69	2.101	2.498	2.35	3.077	2.372	2.191	2.157	2.677	2.909	Alwar
2.192	2.254	1.914	1.593	2.258	2.747	2.456	3.277	2.398	2.139	2.186	2.762	2.827	AVERAGE
													Western—
2.543	2.677	2.391	1.993	2.502	2.928	2.509	3.322	2.339	1.990	2.242	3.042	3.049	Jodhpur
2.235	2.307	1.974	1.643	2.209	2.77	2.463	3.282	2.307	2.121	2.103	2.797	2.855	Average for Rajputana
													CENTRAL INDIA—
2.697	2.708	2.138	1.941	2.553	3.317	3.096	3.025	3.072	2.455	2.481	2.954	2.97	Indore
2.339	2.354	1.868	1.507	2.753	3.037	2.4	..	..	..	..	..	..	Gwalior
2.518	2.531	2.003	1.724	2.653	3.177	2.748	3.925	3.072	2.455	2.481	2.954	2.97	Average for Central India
													PUNJAB AND N.-W. F PROVINCE—
													Southern—
1.631	1.775	1.573	1.291	1.664	2.326	2.2	3.089	2.368	2.059	2.18	2.703	2.564	Hissar
1.574	1.693	1.374	1.386	1.676	2.043	1.94	3.058	2.407	1.854	1.823	2.441	2.454	Ferozpur
1.602	1.734	1.473	1.313	1.87	2.184	2.07	3.073	2.337	1.956	2.001	2.572	2.509	AVERAGE
													Central—
1.573	1.659	1.633	1.352	1.686	1.789	1.830	2.941	2.284	1.726	1.881	2.679	2.548	Lahore
1.528	1.922	1.836	1.44	1.626	1.884	1.888	3.098	2.491	1.946	2.112	2.667	2.556	Jhelam
1.55	1.79	1.759	1.396	1.636	1.836	1.863	3.019	2.389	1.836	1.996	2.673	2.552	AVERAGE
													South-eastern—
1.841	1.953	1.775	1.551	2.027	2.468	2.389	3.244	2.540	2.175	2.124	2.656	2.723	Delhi
1.888	1.999	1.859	1.534	1.890	2.259	2.199	3.336	2.64	2.084	2.01	2.667	2.597	Rohitak
1.712	1.736	1.649	1.382	1.726	2.020	2.038	3.12	2.254	1.898	1.846	2.449	2.449	Karnal
1.824	1.896	1.761	1.489	1.884	2.252	2.209	3.233	2.481	2.052	1.993	2.591	2.59	AVERAGE
													Submontane—
1.723	1.852	1.904	1.812	1.88	2.299	2.316	3.568	2.566	1.994	1.933	2.509	2.491	Ambala
1.621	1.695	1.633	1.469	1.778	1.988	2.004	3.089	2.347	1.79	1.919	2.508	2.472	Ludhiana
1.864	1.699	1.737	1.541	1.701	1.973	2.096	2.941	2.273	1.836	1.767	2.215	2.492	Jalandhar
1.966	1.775	1.681	1.628	1.747	1.954	2.177	3.236	2.73	1.971	2.021	2.477	2.527	Hoshiarpur
1.676	1.705	1.847	1.534	1.658	1.875	1.852	3.028	2.343	1.801	1.951	2.495	2.506	Amritsar
1.515	1.722	1.778	1.399	1.523	1.786	1.907	3.263	2.391	1.913	1.885	2.477	2.495	Sialkot
1.727	1.741	1.772	1.547	1.714	1.979	2.059	3.204	2.442	1.884	1.911	2.447	2.482	AVERAGE

RETAIL  
BARLEY

( 92 )

No. 16 (3)—AVERAGE ANNUAL PRICES OF BARLEY

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>PUNJAB AND N.-W. F. PROVINCE—continued</b>													
<i>Northern—</i>													
Rawalpindi . . . .	1'503	1'142	1'168	1'541	1'092	1'079	1'002	1'348	2'42	2'841	1'425	1'791	2'452
Attock . . . . .	1'065	1'004	1'056	1'391	1'825	1'801	948	1'296	2'291	2'63	1'479	1'627	2'443
Peshawar . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Kurram . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	1'284	1'073	1'112	1'466	1'908	1'74	975	1'822	2'355	2'735	1'452	1'709	2'447
<i>Western—</i>													
Shahpur . . . . .	1'168	1'195	1'429	1'825	2'034	1'635	947	1'806	2'38	2'736	1'437	1'875	2'67
Jhang . . . . .	1'156	1'341	1'491	1'661	2'157	1'641	1'026	1'582	2'33	2'740	1'63	1'908	2'577
Lyallpur . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Multan . . . . .	1'465	1'621	1'495	1'924	2'092	1'788	1'239	1'603	2'564	3'075	1'812	1'935	2'676
Dera Ismael Khan . .	1'051	1'145	1'164	1'644	2'025	1'489	906	1'308	2'46	3'012	1'744	1'925	2'77
Tochi . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	1'215	1'325	1'395	1'763	2'077	1'638	1'029	1'45	2'433	2'893	1'656	1'911	2'673
<i>Average for Punjab and N.-W. F. Province.</i>	1'216	1'343	1'487	1'797	1'941	1'533	1'039	1'407	2'433	2'971	1'58	1'817	2'66
<b>BALUCHISTAN—</b>													
Quetta . . . . .	..	2'644	2'606	2'653	2'455	2'389	1'545	1'894	2'886	3'101	2'54	2'522	3'049
<b>MYSORE—</b>													
Mysore . . . . .	..	3'968	3'857	4'657	6'319	5'195	4'004	3'5	4'372	..	..	..	..
Bangalore . . . . .	4'008	3'556	3'61	4'065	5'61	4'63	3'084	3'693	4'065	6'452	5'988	3'964	5'083
<i>Average for Mysore</i>	4'008	3'762	3'733	4'361	5'964	4'612	3'994	3'596	4'218	6'452	5'988	3'964	5'083
<b>COORG—</b>													
Coorg . . . . .	4'802	4'963	5'025	5'025	5'764	5'961	5'376	5'229	5'27	8'929	6'645	5'263	7'005

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—concluded

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													PUNJAB AND N.-W. F. PROVINCE—continued
													Northern—
1.630	1.808	1.96	1.41	1.509	1.801	2.334	3.118	2.582	1.851	1.05	2.546	2.640	Rawalpindi
1.472	1.723	1.701	1.224	1.552	1.841	1.746	3.096	2.436	1.823	1.089	2.394	2.584	Attock
..	..	..	..	..	..	1.60	2.703	2.296	1.683	1.701	2.313	2.574	Peshawar
						1.773	2.19	1.996	1.73	1.6	1.922	2.138	Kurram
1.555	1.795	1.83	1.317	1.404	1.786	1.886	2.777	2.327	1.773	1.832	2.294	2.480	AVERAGE
													Western—
1.5	1.551	1.574	1.326	1.587	1.609	1.749	2.801	2.506	1.831	1.859	2.462	2.402	Shahpur
1.694	1.843	1.924	1.038	1.875	1.825	1.924	3.026	2.336	1.98	2.282	2.676	2.546	Jhang
..	..	..	..	1.71	1.888	1.93	3.15	2.477	1.775	2.212	2.074	2.566	Lyalpur
1.848	1.922	1.948	1.577	1.745	1.868	2.054	2.93	2.429	1.889	2.014	2.784	2.621	Multan
2.042	2.204	2.055	1.527	1.764	2.023	1.869	2.787	2.686	2.091	1.986	2.751	2.782	Dera Ismael Khan
..	..	..	..	..	..	1.288	1.69	1.821	1.498	1.536	2.192	2.123	Tochi
1.756	1.89	1.875	1.517	1.736	1.801	1.802	2.747	2.376	1.844	1.981	2.59	2.507	AVERAGE
1.699	1.805	1.765	1.467	1.698	1.968	1.905	2.987	2.401	1.878	1.942	2.507	2.512	Average for Punjab and N.-W. F. Province
													BALUCHISTAN—
2.626	2.899	2.73	2.417	2.654	2.953	2.677	3.868	3.6	2.935	2.833	3.137	3.422	Quetta
													MYSORE—
..	4.706	3.988	5.472	4.237	6.656	6.135	6.015	6.41	5.035	6.221	6.885	7.143	Mysore
..	..	..	3.788	..	..	..	6.006	6.4	6.015	5.731	6.26	7.273	Bangalore
..	4.706	3.988	4.63	4.237	6.656	6.135	6.01	6.405	5.975	5.976	6.572	7.208	Average for Mysore
													COORG—
6.4	6.116	6.19	5.349	5.355	6.024	6.421	6.4	6.861	6.873	6.067	6.667	6.667	Coorg

# RETAIL JAWAR OR CHOLUM

( 94 )

## No. 16 (4)—AVERAGE ANNUAL PRICES OF JAWAR OR CHOLUM

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UPPER BURMA—</b>													
Mandalay . . . . .	..	..	..	..	1'095	1'594	1'555	1'08	..	..	..	1'129	1'706
Meiktila . . . . .	..	..	..	..	3'742	2'807	1'403	..	..	2'286	1'277	1'744	1'767
Average for Upper Burma . . . . .	..	..	..	..	2'868	2'2	1'470	1'08	..	2'286	1'277	1'436	1'236
<b>LOWER BURMA—</b>													
<i>Pegu (inland)—</i>													
Thayetmyo . . . . .	..	..	..	..	2'174	1'85	..	2'148	2'102	2'338	1'405	1'284	1'302
<b>BENGOAL—</b>													
<i>Deltaic—</i>													
Calcutta . . . . .	3'029	2'411	2'122	2'275	2'567	2'111	2'11	2'233	2'508	3'069	2'551	2'38	3'103
<b>BIHAR AND ORISSA—</b>													
<i>Bihdr, south—</i>													
Gaya . . . . .	1'042	..	..	..	2'404	2'140	2'334	2'291	2'27	3'568	2'071	1'932	3'331
Patna . . . . .	1'336	1'867	1'941	2'322	1'806	1'733	1'875	1'767	2'070	2'222	1'669	1'404	1'867
Average for Bihar and Orissa . . . . .	1'639	1'867	1'941	2'322	2'105	1'941	2'104	2'020	2'224	2'895	1'87	1'693	2'509
<b>UNITED PROVINCES—</b>													
<i>(a) Agra—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2'062	2'204	2'275	2'081	2'031	2'030	2'201	2'372	3'058	3'455	1'997	1'788	2'857
Benares . . . . .	2'181	2'298	2'169	2'74	2'137	1'985	2'609	2'609	3'00	3'742	1'932	2'037	2'727
Ghazipur . . . . .	1'892	2'375	2'11	2'401	2'064	2'048	2'182	2'546	2'363	3'813	2'03	2'041	2'270
Jainpur . . . . .	1'814	2'138	2'310	2'466	1'926	1'98	..	..	2'25	3'518	1'975	2'264	2'305
Allahabad . . . . .	2'002	2'105	2'074	2'409	1'86	1'877	1'831	2'252	2'809	3'515	1'838	2'123	2'407
AVERAGE . . . . .	2'008	2'242	2'189	2'611	2'001	1'956	2'05	2'51	2'631	3'603	1'963	2'051	2'715
<i>Central—</i>													
Banda . . . . .	2'22	1'72	1'875	2'108	1'631	1'752	1'670	2'491	3'092	3'309	1'684	1'976	2'717
Cawnpore . . . . .	1'82	1'714	2'04	2'121	1'773	1'775	1'673	2'042	3'042	3'309	1'684	1'976	2'717
Thana . . . . .	2'33	1'928	1'702	2'111	1'804	1'872	1'705	2'068	2'915	2'941	1'686	1'825	2'451
Etawah . . . . .	1'895	1'968	2'090	2'312	1'939	1'704	1'548	2'14	2'729	3'241	1'629	1'891	3'07
Farukhabad . . . . .	1'898	1'948	2'273	2'590	2'11	1'758	1'759	2'408	2'537	3'331	1'805	1'874	2'795
Mainpuri . . . . .	1'986	1'859	2'477	2'837	2'029	1'969	1'942	2'281	3'125	3'2	1'887	1'805	2'381
AVERAGE . . . . .	2'025	1'873	2'093	2'363	1'881	1'82	1'733	2'253	2'988	3'222	1'755	1'864	2'628
<i>Western—</i>													
Meerut . . . . .	1'491	1'716	1'904	2'571	1'935	1'658	1'469	2'097	3'021	3'416	2'145	2'364	3'524
Agra . . . . .	1'909	2'006	2'119	2'334	1'921	1'588	1'577	1'95	2'039	3'203	2'141	2'069	3'524
Muttra . . . . .	1'854	1'924	2'006	2'238	1'597	1'374	1'472	1'812	2'823	3'142	1'584	1'908	3'078
Aligarh . . . . .	1'841	1'873	2'042	2'414	1'908	1'661	1'6	1'936	2'018	3'497	1'808	2'092	3'008
Bulandshahr . . . . .	1'607	1'931	2'065	2'606	1'907	1'572	1'45	1'977	2'861	3'451	1'839	1'912	2'884
AVERAGE . . . . .	1'74	1'89	2'063	2'433	1'884	1'551	1'514	1'932	2'912	3'36	1'823	2'069	3'104
<i>Submontane, east—</i>													
Basti . . . . .	..	2'959	3'37	4'184	3'785	3'18	3'311	2'533	2'604	3'549	2'397	2'310	3'16
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	1'87	1'783	1'943	2'424	1'974	1'818	1'702	2'264	2'880	2'915	1'975	..	1'739
Budaun . . . . .	1'764	2'133	2'271	2'658	2'058	1'933	1'815	2'175	3'037	3'007	1'982	2'045	2'751
Pilibit . . . . .	..	2'029	2'397	2'584	1'878	1'874	1'753	2'11	2'831	3'506	1'896	1'867	2'606
Bareilly . . . . .	2'141	2'029	2'307	2'618	2'107	1'777	1'870	2'311	3'268	3'478	1'86	1'83	2'742
Moradabad . . . . .	1'861	1'699	1'969	2'343	2'012	1'811	1'67	2'152	2'954	2'974	1'723	1'867	2'766
Bijnor . . . . .	1'768	2'452	2'442	2'805	2'42	1'971	1'907	3'010	4'132	3'072	1'802	2'602	4'598
Muzaffarnagar . . . . .	1'511	1'695	2'02	2'716	1'966	1'787	1'528	2'15	2'884	3'532	1'943	1'836	3'091
Saharanpur . . . . .	1'572	1'727	1'99	2'716	1'966	1'787	1'528	2'15	2'884	3'532	1'943	1'836	3'091
Dehra-Dun . . . . .	1'816	1'970	2'296	2'992	2'43	1'786	1'786	2'388	3'125	4'851	2'199	2'457	3'472
AVERAGE . . . . .	1'788	1'941	2'182	2'687	2'097	1'878	1'782	2'184	3'018	3'5	2'068	2'116	2'992
Average for Agra . . . . .	1'883	2'012	2'186	2'606	2'051	1'873	1'803	2'222	2'904	3'43	1'941	2'041	2'883
<b>(b) OUDH—</b>													
<i>Southern—</i>													
Partabgarh . . . . .	1'744	1'934	2'064	2'216	1'612	2'013	2'220	2'378	3'268	3'123	1'784	1'8	2'229
Sultanpur . . . . .	1'935	2'096	2	2'243	1'768	1'903	2'047	2'236	2'692	3'271	1'888	1'809	2'435
Rae-Bareilly . . . . .	1'717	1'994	2'312	2'53	1'58	2'292	1'947	2'247	3'21	3'419	1'909	2'067	2'584
Lucknow . . . . .	2'284	1'916	2'29	2'653	1'771	1'729	1'898	2'023	2'736	3'175	1'818	1'754	2'651
Hardoi . . . . .	1'907	1'867	1'928	2'703	1'757	1'747	1'661	2'166	3'115	3'445	1'592	1'887	2'449
AVERAGE . . . . .	1'917	1'965	2'119	2'469	1'693	1'937	1'956	2'21	3'004	3'287	1'81	1'863	2'47
<i>Northern—</i>													
Fyzabad . . . . .	1'656	2'274	2'353	2'732	1'907	1'821	1'883	2'111	2'745	2'95	1'639	1'473	2'372
Gonda . . . . .	1'872	2'054	2'005	2'233	1'805	1'867	1'869	2'273	2'566	3'393	1'602	1'569	2'845
Bahraich . . . . .	1'581	1'676	1'872	2'248	1'594	1'493	1'687	2'063	2'331	3'026	1'412	1'267	2'128
Sitapur . . . . .	1'646	1'698	1'968	2'525	1'617	1'625	2'096	1'904	2'742	2'481	1'633	1'68	2'303
Kheri . . . . .	1'446	1'517	1'885	1'923	1'474	1'388	1'439	..	..	2'658	1'361	1'251	2'594
AVERAGE . . . . .	1'64	1'842	2'017	2'342	1'670	1'639	1'835	2'11	2'596	2'902	1'529	1'448	2'448
Average for Oudh . . . . .	1'779	1'904	2'068	2'406	1'638	1'738	1'895	2'166	2'823	3'094	1'67	1'656	2'459

(Andropogon sorghum), (in rupees and decimals of a rupee per maund of 82.286 lbs)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UPPER BURMA—													Mandalay Mektila
1.496 1.204	1.392 1.005	1.379 1.949	1.458 1.672	1.672 1.903	1.903 1.979	1.979 2.766 2.371	2.766 2.371	1.998 2.275	1.952 1.946	2.656 2.013	2.688 2.42	2.401 2.283	
1.35	1.148	1.664	1.458	1.672	1.903	1.979	2.568	2.136	1.949	2.334	2.554	2.342	Average for Upper Burma
LOWER BURMA—													Pegu (inland)— Thayetmyo
1.381	1.554	1.033	1.73	1.033	..	..	..	..	3.556	3.556	3.687	4.571	
BENGAL—													Deltic— Calcutta
2.46	2.686	2.459	2.478	2.747	3.419	..	..	..	2.946	3.077	3.633	3.425	
BIHAR AND ORISSA—													Bihar, south— Gaya Patna
2.488 2.007	2.121 2.283	1.912 1.814	1.813 1.538	2.2 2.609	3.223 2.978	3.2 2.751	4.182 4.646	2.679 2.772	2.298 2.331	2.051 1.95	2.454 2	2.951 2.38	
2.277	2.202	1.863	1.675	2.404	3.1	2.975	4.389	2.725	2.314	2.015	2.227	2.667	Average for Bihar and Orissa
UNITED PROVINCES—													(a) AGRA— Eastern—
2.165 2.046 2.415 1.94 2.036	1.981 1.842 1.92 1.86 1.875	1.63 1.806 1.599 1.735 1.564	1.817 1.719 2.013 1.538 1.610	2.462 2.113 2.416 1.786 2.235	3.252 2.904 2.886 2.721 2.892	2.924 2.772 3.028 3.037 2.679	3.828 3.676 3.056 3.06 3.460	2.663 2.751 2.647 2.424 2.332	2.528 2.877 2.33 2.227	2.452 2.16 2.064 1.961	2.54 2.545 2.503 2.449	2.651 2.676 2.52 2.994 2.398	
2.124	1.886	1.677	1.741	2.208	3.006	2.888	3.718	2.563	2.365	2.159	2.509	2.646	AVERAGE
Central—													Banda Cannore Jhansi Etawah Farukhabad Mainpuri
1.742 1.677 2.107 1.912 1.891 1.891	1.783 1.752 2.005 1.945 1.843 1.984	1.531 1.043 1.442 1.699 1.823 1.852	1.517 1.484 1.540 1.604 1.73 1.715	2.251 1.939 2.414 2.294 1.97 2.334	2.706 2.736 2.594 2.721 2.853 2.926	2.122 2.474 2.188 2.382 2.494 2.424	3.568 3.425 3.763 3.221 3.39 3.247	2.443 2.426 2.535 2.434 2.385 2.332	2.016 2.115 1.962 2.199 2.417 2.382	1.813 1.905 1.968 2.089 2.137 2.394	1.928 2.259 2.477 2.424 2.807 2.656	2.345 2.562 2.561 2.26 2.71 2.735	
1.845	1.895	1.665	1.615	2.209	2.756	2.349	3.436	2.426	2.182	2.053	2.342	2.532	AVERAGE
Western—													Meerut Agra Muttra Aligarh Bulandshahr
1.968 2.049 1.745 1.867 1.878	1.903 2.14 1.869 1.864 1.754	2.076 1.715 1.699 1.771 1.884	1.616 1.591 1.515 1.609 1.546	2.225 2.328 2.061 2.11 2.212	2.589 2.829 2.677 3.028 2.774	2.64 2.528 2.191 2.508 2.774	3.431 3.766 3.552 3.276 3.613	2.591 2.699 2.469 2.391 2.716	2.312 2.347 2.275 2.397 2.463	2.266 2.194 2.296 2.153 2.248	2.398 2.602 2.592 2.751 2.952	2.701 2.738 2.562 2.762 2.705	
1.901	1.906	1.829	1.687	2.187	2.779	2.528	3.528	2.573	2.359	2.231	2.641	2.694	AVERAGE
Submontane, east—													Basti
2.308	2.078	1.901	1.617	1.899	2.407	2.577	3.933	2.503	2.546	..	2.222	..	
Submontane, west—													Shahjahanpur Budaun Pilibit Bareilly Moradabad Bijnor Muzaffarnagar Saharanpur Dehra-Dun
1.837 1.696 1.614 1.715 1.681 2.155 1.807 1.952 2.35	1.975 1.884 1.627 1.751 1.928 2.448 1.875 1.996 2.388	1.824 1.964 1.877 1.699 1.737 2.212 1.95 2 1.969	1.561 1.534 1.556 1.53 1.414 2.111 1.489 1.616 1.73	1.89 2.334 2.089 2.004 2.111 2.5 2.022 2.026 2.275	2.759 2.701 2.913 2.761 2.536 2.5 2.708 2.983 3.303	2.725 2.621 2.651 2.685 2.564 2.564 2.559 2.668 3.15	3.185 3.411 3.303 3.26 3.339 3.686 3.433 3.506 3.597	2.477 2.478 2.226 2.441 2.316 2.581 2.658 2.681 2.833	2.417 2.63 2.167 2.228 2.454 2.581 2.405 2.503 2.709	2.082 2.809 2.323 2.38 2.581 2.407 2.489 2.705	2.216 2.545 3.147 2.435 2.326 2.522 2.845 3.113	2.663 2.621 3.147 2.435 2.326 2.528 2.432 3.089	
1.874	1.986	1.915	1.591	2.094	2.796	2.703	3.408	2.521	2.465	2.456	2.542	2.655	AVERAGE
1.937	1.834	1.794	1.627	2.155	2.801	2.615	3.517	2.517	2.363	2.241	2.492	2.631	Average for Agra
(b) OUDH—													Southern—
1.928 1.927 1.852 2.034 1.66	1.826 1.882 1.728 1.813 1.676	1.741 1.768 1.818 1.832 1.85	1.625 1.768 1.605 1.708 1.709	2.019 2.124 2.187 1.953	2.899 3.096 2.93 2.93	2.778 2.815 2.721 2.683	3.802 3.933 3.556 3.407 3.221	2.342 2.397 2.511 2.387	2.226 2.443 2.193 2.177	1.951 2.281 2.096 1.971	2.353 2.413 2.142 1.964	2.561 3.333 2.288 2.336 2.039	
1.88	1.785	1.8	1.659	2.071	2.864	2.749	3.588	2.409	2.26	2.075	2.218	2.511	AVERAGE
Northern—													Fyzabad Gonda Bahraich Sitapur Kheri
1.866 2.011 1.464 1.778 1.515	1.717 1.627 1.395 1.674 1.533	1.601 1.485 1.167 1.674 1.1	1.821 1.671 1.369 1.611 1.722	1.992 2.169 1.708 2.047 1.722	2.937 3.197 2.53 2.823 2.446	2.721 3.165 2.823 2.976 2.708	3.581 3.63 3.451 3.407 3.276	2.561 2.677 2.104 2.324 2.195	2.401 2.32 1.841 2.204 1.785	.. 2.181 1.695 1.973 1.857	1.92 1.955 1.515 2.278 1.866	2.354 2.394 2.067 2.35 2.09	
1.733	1.589	1.445	1.532	1.928	2.787	2.879	3.469	2.372	2.11	1.901	1.911	2.251	AVERAGE
1.806	1.687	1.622	1.589	1.991	2.865	2.821	3.528	2.383	2.177	1.998	2.047	2.881	Average for Oudh



# RETAIL JAWAR OR CHOLUM

( 96 )

## No. 16 (4)—AVERAGE ANNUAL PRICES OF JAWAR OR CHOLUM

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udampur)		2'800	2'238	2'308	2'471	1'508	1'44	1'647	2'048	3'042	1'931	2'053	4'092
Ajmer	1'031	2'148	1'01	2'342	2'166	1'515	1'487	1'881	2'618	3'416	1'94	2'514	3'342
Jalpur	1'001	1'738	1'803	2'168	2'027	1'551	1'41	1'823	2'787	3'54	1'830	2'562	2'950
Karauli	3'656	1'843	1'902	2'07	1'864	1'888	1'35	1'886	2'635	3'448	1'510	2'128	3'236
Dholpur	2'324	2'203	2'038	2'07	1'858	1'610	1'502	2'242	2'805	3'167	1'657	1'977	3'003
Bharatpur	2'251	2'022	2'181	2'00	1'638	1'346	1'297	1'086	2'918	3'067	1'472	1'903	2'959
Alwar	1'786	1'707	1'822	2'206	1'654	1'367	1'211	1'738	2'791	3'137	1'613	2'105	3'16
AVERAGE	2'318	2'089	1'993	2'251	1'958	1'513	1'399	1'886	2'657	3'26	1'71	2'10	3'242
<i>Western—</i>													
Jodhpur	2'495	2'586	2'116	2'594	2'450	1'590	1'874	2'214	3'014	4'193	2'514	2'827	3'06
Jaisalmer	..	2'93	2'543	2'606	3'289	2'063	1'791	2'513	3'633	4'171	2'978	3'35	4'036
AVERAGE	2'495	2'758	2'329	2'6	2'874	1'831	1'832	2'803	3'323	4'182	2'746	3'088	3'095
Average for Rajputana	2'343	2'237	2'008	2'328	2'162	1'584	1'496	1'992	2'805	3'465	1'94	2'39	3'41
<b>CENTRAL INDIA—</b>													
Indore	1'756	1'853	1'55	1'949	2'167	1'002	1'691	1'864	2'236	3'339	1'594	2'066	3'854
Nimach	1'906	1'937	1'622	1'89	2'039	1'037	1'521	1'722	2'192	3'263	1'601	2'115	3'865
Gwalior	2'311	2'553	2'121	2'211	1'918	1'799	1'644	2'048	2'89	3'673	2'173	2'389	2'843
Average for Central India	1'991	2'064	1'764	2'017	2'041	1'779	1'619	1'878	2'439	3'425	1'789	2'19	3'521
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Hissar	1'095	1'705	1'812	2'055	1'768	1'182	1'172	1'63	2'772	2'999	1'818	2'415	3'118
Ferozpur	1'009	1'538	1'625	2'074	2'105	1'627	1'26	1'768	2'621	3'401	1'859	2'187	3'565
AVERAGE	1'052	1'621	1'718	2'364	1'936	1'404	1'216	1'699	2'696	3'2	1'838	2'301	3'341
<i>Central—</i>													
Lahore	1'222	1'444	1'027	2'347	2'201	1'619	1'261	1'755	2'62	3'26	1'952	2'199	3'265
Jhelam	1'791	1'649	1'581	2'293	2'449	1'794	1'275	1'49	3'094	3'433	1'931	1'925	3'322
AVERAGE	1'506	1'546	1'604	2'321	2'325	1'706	1'269	1'622	2'857	3'346	1'941	2'062	3'293
<i>South-eastern—</i>													
Delhi	1'524	1'771	2'069	2'388	1'693	1'370	1'437	1'723	2'985	3'472	1'872	2'27	3'205
Rohatak	1'824	1'627	1'983	2'047	1'584	1'223	1'31	1'693	3'042	3'281	1'842	2'41	2'896
Karnal	1'276	1'687	1'831	2'227	1'717	1'6	1'85	1'832	2'787	3'603	1'775	2'192	3'033
AVERAGE	1'375	1'695	1'961	2'221	1'665	1'402	1'366	1'749	2'938	3'419	1'83	2'291	3'045
<i>Submontane—</i>													
Ambala	1'393	1'768	1'804	2'371	1'739	1'512	1'319	1'696	2'533	3'079	1'582	1'771	3'075
Ludhiana	1'115	1'402	1'660	2'546	1'951	1'510	1'22	1'616	2'656	3'413	1'76	2'118	3'46
Jalandhar	1'34	1'528	1'764	2'418	2'069	1'569	1'265	1'658	2'64	3'228	1'935	2'163	3'484
Hoshiarpur	1'391	1'514	1'652	2'358	2'078	1'672	1'386	1'681	2'553	3'249	1'988	2'114	3'839
Amritsar	1'114	1'549	1'784	2'52	2'177	1'755	1'287	1'825	2'857	3'766	1'928	2'275	3'361
Sialkot	1'385	1'609	1'514	2'319	2'43	1'783	1'269	1'578	2'697	3'697	1'725	1'908	3'524
AVERAGE	1'29	1'545	1'698	2'422	2'074	1'635	1'291	1'676	2'939	3'405	1'82	2'056	3'457
<i>Northern—</i>													
Rawalpindi	1'585	1'364	1'121	1'901	2'013	1'614	1'234	1'452	2'319	3'484	1'589	1'627	3'125
Attock	1'465	1'208	1'234	1'768	2'153	2'12	1'491	1'457	2'336	3'306	1'558	1'595	2'883
Peshawar	1'525	1'286	1'177	1'834	2'083	1'867	1'362	1'454	2'327	3'395	1'673	1'611	3'054
AVERAGE	1'525	1'286	1'177	1'834	2'083	1'867	1'362	1'454	2'327	3'395	1'673	1'611	3'054
<i>Western—</i>													
Shahpur	1'425	1'538	1'616	2'474	2'567	2'078	1'19	1'507	2'922	3'98	2'238	2'172	3'271
Jhang	1'41	1'745	2'029	2'561	2'449	2'114	998	1'617	3'105	3'66	1'551	1'738	2'935
Lyallpur	1'536	1'658	1'684	2'192	2'296	2'124	1'407	1'705	2'714	3'49	2'062	1'859	3'001
Multan	1'162	1'717	1'655	1'894	2'259	1'687	1'25	1'393	2'613	3'221	1'886	2'131	3'014
Dera Ghazi Khan													
AVERAGE	1'381	1'664	1'746	2'28	2'393	2'001	1'211	1'63	2'839	3'588	1'934	1'975	3'068
Average for Punjab and N.-W. F. Province	1'345	1'575	1'687	2'282	2'089	1'683	1'283	1'651	2'725	3'417	1'834	2'056	3'238
<b>SIND AND BALUCHISTAN—</b>													
Karachi	1'727	2'516	2'243	2'382	2'67	2'278	2'11	2'254	2'755	3'484	2'342	2'513	3'617
Hyderabad		2'105	1'912	2'036	2'328	2'109	2'22	2'326	2'874	3'401	2'424	2'451	3'448
Shikarpur	1'635	2	1'818	2'332	2'64	1'786	1'627	1'837	2'639	2'97	1'702	1'917	2'694
Upper Sind Frontier	1'189	1'697	1'519	1'908	2'236	1'605	1'684	1'553	2'477	2'811	1'606	1'833	2'922
Quetta	..	2'503	2'246	2'725	2'666	1'781	1'472	1'79	2'742	3'552	2'167	2'326	3'562
Average for Sind and Baluchistan	1'517	2'184	1'948	2'277	2'508	1'93	1'813	1'952	2'697	3'244	2'048	2'214	3'249
<b>BOMBAY—</b>													
<i>Konkan—</i>													
Karwar	2'227	2'189	2'341	2'596	3'044	2'699	2'647	2'516	2'742	4'082	3'236	3'11	4'551
Bombay	2'04	2'375	2'201	2'364	2'903	2'983	2'963	2'683	2'714	4'193	2'978	3'226	4'459
AVERAGE	2'133	2'282	2'321	2'48	2'973	2'841	2'805	2'599	2'728	4'137	3'107	3'168	4'505



# RETAIL JAWAR OR CHOLUM

( 98 )

## No. 16 (4).—AVERAGE ANNUAL PRICES OF JAWAR OR CHOLUM

PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BOMBAY—continued</b>													
<i>Deccan and Karnatak—</i>													
Dharwar . . . . .	2-057	1-808	1-836	1-816	2-181	1-988	1-974	1-688	1-624	3-115	1-991	2-04	3-697
Belgaum . . . . .	2-273	2-017	1-959	1-992	2-361	2-022	1-931	1-742	1-848	3-323	2-326	2-382	3-842
Satara . . . . .	1-638	2-755	2-723	2-217	2-937	2-571	2-881	2-257	2-510	4-773	2-865	2-271	4-818
Sholapur . . . . .	1-311	1-07	1-880	1-55	1-098	2-170	2-067	1-520	1-807	3-041	2-089	1-86	4-128
Bljapur . . . . .	1-712	2-177	2-054	1-620	2-21	1-946	1-765	1-472	1-784	3-546	1-783	1-848	3-750
Poona . . . . .	1-567	2-597	2-402	2-602	2-747	2-341	2-180	1-902	2-280	4-149	2-508	2-374	4-561
AVERAGE	1-76	2-221	2-144	1-883	2-406	2-174	2-052	1-779	1-975	3-808	2-26	2-129	4-133
<i>Khandesh and N.-E. Deccan—</i>													
Ahmadnagar . . . . .	1-296	2-498	2-130	1-684	2-294	2-041	1-826	1-569	1-995	4-343	2-517	2-291	4-525
Nasik . . . . .	1-662	2-073	1-647	2-133	2-084	1-825	1-976	1-588	1-08	4-197	2-628	4-224	4-132
Dhulia . . . . .	1-451	2-35	1-647	1-573	1-787	1-825	1-938	1-699	1-08	3-895	1-700	2-116	4-132
AVERAGE	1-47	2-307	1-893	1-797	2-055	1-933	1-913	1-619	1-087	4-145	2-113	2-345	4-294
<i>Gujarat—</i>													
Surat . . . . .	2-323	2-637	2-474	2-750	2-644	3-265	2-623	2-602	2-586	4-464	2-279	2-401	4-175
Broach . . . . .	2-005	2-436	2-227	2-404	2-413	2-527	2-353	2-33	2-584	3-073	2-303	2-460	4-158
Kaira . . . . .	2-025	2-64	2-141	1-955	2-087	2-342	2-356	2-418	2-618	3-898	2-567	2-772	4-04
Baroda . . . . .	2-061	2-668	2-546	2-53	2-446	2-722	2-527	2-477	2-851	4-211	2-833	2-810	4-571
Ahmadabad . . . . .	1-864	2-527	2-436	2-436	2-201	2-205	1-86	2-204	2-778	3-766	2-22	2-674	3-895
Dra . . . . .	1-08	2-604	2-513	2-282	2-797	2-286	2-227	2-355	2-53	3-056	1-046	2-513	3-902
AVERAGE	2-043	2-585	2-389	2-394	2-431	2-558	2-324	2-413	2-658	3-883	2-358	2-608	4-123
<i>Kathiawar—</i>													
Rajkot . . . . .	1-525	2-701	2-33	2-233	2-42	2-326	2-334	2-310	2-809	3-96	2-43	2-757	4-357
Average for Bombay . . . . .	1-834	2-39	2-238	2-125	2-42	2-369	2-210	2-085	2-335	3-934	2-387	2-475	4-21
<b>CENTRAL PROVINCES—</b>													
<i>Western—</i>													
Nimar . . . . .	1-252	1-921	1-552	1-787	1-995	1-87	1-653	1-822	2-405	3-673	1-503	2-033	3-865
Hoshangabad . . . . .	1-86	2-046	1-829	2-338	2-53	2-062	1-746	2-317	2-88	3-693	1-909	2-166	3-413
Betul . . . . .	1-754	2-381	2-084	2-142	2-413	1-820	1-740	2-153	2-688	4-049	2-017	2-063	2-334
Chhindwara . . . . .	1-377	1-958	1-511	1-894	2-13	2-298	1-671	2-477	2-677	3-673	1-801	2-156	3-063
Nagpur . . . . .	1-375	2-01	1-854	1-812	2-24	2-122	1-980	2-170	2-282	3-6	2-007	2-186	3-653
Wardha . . . . .	1-684	1-891	1-896	1-714	2-237	2-294	2-100	2-025	2-271	3-813	1-792	1-935	3-6
AVERAGE	1-517	2-030	1-788	1-948	2-306	2-070	1-758	2-162	2-534	3-75	1-838	2-09	3-326
<i>Central—</i>													
Saugor . . . . .	1-684	..	2-041	2-632	2-503	2-273	1-808	2-577	2-778	3-195	1-712	2-217	3-221
Damoh . . . . .	1-934	..	1-732	1-945	2-174	1-852	2-006	..	3-135	2-611	2-077	2-356	3-295
Jubbulpore . . . . .	1-544	2-231	2-180	2-424	2-2	2-006	2-133	2-401	2-74	2-941	1-86	1-98	4-086
Chanda . . . . .	1-612	1-77	2-149	1-922	2-481	2-404	2-553	2-484	2-215	3-802	2-090	2-002	2-063
AVERAGE	1-693	2	2-028	2-231	2-339	2-134	2-125	2-487	2-717	3-137	1-937	2-139	3-391
Average for Central Provinces . . . . .	1-588	2-03	1-854	2-061	2-374	2-101	1-905	2-271	2-607	3-505	1-878	2-109	3-352
<b>BERAR—</b>													
Buldana . . . . .	1-599	2-047	1-625	1-536	1-768	2-319	1-983	1-575	1-898	3-868	1-525	1-585	4-404
Alota . . . . .	1-501	2-217	1-842	1-749	2-201	2-371	2-047	2-122	3-646	1-527	1-692	3-854	..
Amraoti . . . . .	1-463	2-16	1-692	1-582	2-203	2-463	2-217	2-076	2-256	4-302	1-655	1-712	3-697
Yotmal . . . . .	1-516	1-820	1-655	1-538	2-27	2-462	2-264	2-067	1-999	3-69	1-6	1-686	4-008
Average for Berar . . . . .	1-52	2-063	1-703	1-601	2-11	2-404	2-128	1-86	2-044	3-851	1-577	1-669	4-018
<b>NIZAM'S TERRITORIES—</b>													
Secunderabad . . . . .	1-732	2-201	2-242	2-1	2-716	2-782	3-021	2-281	2-261	3-906	2-992	2-25	3-895
Bolaram . . . . .	2-208	1-662	2-052	1-952	2-527	2-710	2-548	1-986	2-214	3-749	2-787	2-3	4-004
Average for Nizam's Territories . . . . .	1-97	2-081	2-147	2-026	2-621	2-75	2-784	2-133	2-237	3-872	2-889	2-275	3-949
<b>MADRAS—</b>													
<i>South, central—</i>													
Coimbatore . . . . .	1-875	1-82	1-941	2-236	2-452	2-478	2-087	1-994	2-003	2-742	2-782	2-22	2-851
Salem . . . . .	1-749	1-536	1-756	2-133	2-545	2-192	1-98	1-829	1-801	2-517	2-495	1-975	2-905
AVERAGE	1-812	1-678	1-848	2-184	2-498	2-335	2-033	1-911	1-932	2-629	2-64	2-097	2-878
<i>Central—</i>													
Benary . . . . .	1-645	1-382	1-412	1-50	2-316	1-834	1-676	1-345	1-498	3-410	2-021	1-945	3-407
Anantapur . . . . .	..	1-332	1-365	1-72	2-52	2-051	1-726	1-429	1-569	3-001	2-069	1-708	2-865
Cuddapah . . . . .	1-946	1-764	1-778	1-93	2-625	2-43	2-172	1-836	1-947	3-082	2-352	1-973	3-297
Karnul . . . . .	1-608	1-647	1-531	1-669	2-404	1-952	1-651	1-423	1-607	3-241	1-886	1-558	2-967
AVERAGE	1-733	1-531	1-521	1-727	2-466	2-007	1-806	1-508	1-655	3-186	2-082	1-706	3-131
<i>East coast, North—</i>													
Godavari . . . . .	..	1-614	1-622	1-787	2-517	2-253	2-548	1-751	1-823	3-026	2-335	1-959	3-287

## JAWAR OR CHOLUM

(Andropogon sorghum), (in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>BOMBAY—continued</b>													<b>Deccan and Karnatak—</b> Dharwar Belgaum Satara Sholapur Bijapur Poona
2.649	2.228	1.553	1.685	1.058	2.833	2.667	3.185	3.125	2.05	2.805	3.300	3.328	
2.905	2.236	1.549	1.842	2.206	3.142	2.67	3.646	3.021	2.890	2.983	3.436	3.411	
3.079	2.389	1.709	2.121	2.609	3.556	2.557	3.481	3.082	3.001	3.155	4.086	3.484	
2.651	2.068	1.311	1.478	1.948	2.772	2.423	3.026	2.421	2.375	2.465	3.053	3.023	
2.732	2.208	1.216	1.432	1.961	2.843	2.561	3.228	2.506	2.53	2.732	3.5	3.442	
3.103	2.738	1.88	1.088	2.576	3.356	2.087	3.403	2.843	2.890	3.012	3.872	3.777	
2.863	2.311	1.551	1.758	2.224	3.084	2.649	3.243	2.848	2.776	2.869	3.543	3.411	AVERAGE
<b>Ehandesh and N.-E. Deccan—</b>													Ahmadnagar Nasik Dhulia
3.106	2.443	1.893	1.609	2.252	2.072	2.347	3.152	2.374	2.35	2.604	3.54	3.607	
3.127	2.860			2.513			3.721	2.976					
2.594	2.427	1.537	1.858	2.208	2.77	2.851	3.824	2.845	2.506	2.761	3.527	3.553	AVERAGE
2.942	2.58	1.465	1.733	2.354	2.871	2.599	3.506	2.732	2.428	2.727	3.533	3.48	<b>Gujarat—</b> Surat Broach Kaira Baroda Ahmadabad Disa
2.618	2.753	1.974	2.402	2.759	3.244	3.361	4.057	3.398	2.913	3.14	4.069	3.66	
2.509	2.733	1.935	2.021	2.784	3.226	3.137	3.745	3.422	2.918	3.175	3.968	3.197	
2.233	2.653	1.848	1.937	2.62	2.54	2.415	3.484	3.185	2.67	2.736	3.46	3.019	
2.712	2.994	2.096	2.278	2.784	3.195	2.833	4.069	3.416	3.001	3.276	4.053	3.839	
2.364	2.778	1.82	1.834	2.527	2.755	2.787	3.478	3.082	2.623	2.778	3.448	3.255	
2.382	2.821	1.894	1.803	2.576	2.41	2.556	3.828	3.279	2.627	3.13	3.753	2.865	
2.484	2.822	1.928	2.046	2.675	2.895	2.848	3.777	3.207	2.775	3.039	3.792	3.306	AVERAGE
<b>Kathiawar—</b>													Rajkot
2.705	2.80	1.693	1.803	2.837	2.849	2.264	3.325	3.019	2.556	3.3	3.956	3.051	
2.786	2.662	1.852	1.944	2.494	2.991	2.765	3.542	3.081	2.707	3.004	3.72	3.439	Average for Bombay
<b>CENTRAL PROVINCES—</b>													<b>Western—</b> Nimar Hoshangabad Betul Chhindwara Nagpur Wardha
2.562	2.405	1.512	1.643	2.08	2.363	2.817	3.854	2.478	2.212	2.356	3.280	3.182	
2.819	2.257	1.455	2.007	2.527	2.905	2.424	4.028	2.857	2.195	2.374	2.961	3.03	
2.208	2.176	1.238	1.779	2.161	2.441	2.817	4.107	2.978	2.118	2.237	2.491	3.065	
2.137	2.277	1.513	1.543	1.763	2.29	2.567	4.255	3.023	1.744	1.814	2.133	3.049	
2.472	2.29	2.168	2.225	2.199	2.874	3.137	3.817	3.142	2.502	2.459	3.037	3.336	
2.149	1.944	1.898	1.975	2.070	2.646	3.17	3.728	3.203	2.52	2.429	2.819	3.381	
2.414	2.235	1.631	1.867	2.135	2.586	2.822	3.975	2.948	2.215	2.278	2.739	3.174	AVERAGE
<b>Central—</b>													Saugor Damoh Jubbulpore Chanda
2.385	2.037	1.346	1.757	2.42	2.644	2.377	3.899	2.719	1.951	2.027	2.367	2.742	
2.247	2.203	1.438	1.699	2.546	2.674	2.221	3.788	2.685	1.882	1.603	2.144	2.686	
2.248	2.007	1.584	1.569	2.111	2.035	2.382	3.728	2.656	2.222	2.021	2.051	2.963	
2.502	2.371	1.625	1.613	1.897	2.553	2.811	3.484	3.16	2.308	2.491	2.888	3.077	AVERAGE
2.345	2.182	1.498	1.659	2.236	2.626	2.448	3.720	2.805	2.091	2.033	2.362	2.867	Average for Central Provinces
2.387	2.214	1.578	1.784	2.170	2.602	2.672	3.875	2.891	2.165	2.18	2.588	3.051	
<b>BERAR—</b>													Buldana Akola Amratoli Yestmal
2.52	1.999	1.33	1.752	1.667	1.935	2.611	3.21	2.686	2.034	2.026	2.676	3.218	
2.316	2.185	2.029	2.054	1.964	2.123	2.548	3.07	2.670	2.434	2.349	2.692	2.826	
1.93	1.882	1.829	1.905	1.926	2.54	2.612	3.65	3.065	2.411	2.291	2.561	2.874	
2.074	1.836	1.679	1.702	1.775	2.227	2.658	2.723	2.632	2.052	2.039	2.236	2.66	Average for Berar
2.21	1.975	1.717	1.853	1.833	2.206	2.615	3.163	2.765	2.233	2.176	2.541	2.912	<b>NIZAM'S TERRITORIES—</b> Secunderabad Bolarum
3.205	2.509	1.906	1.905	2.391	3.067	3.165	3.623	3.11	3.067	3.177	3.562	3.626	
2.847	2.296	1.938	1.637	2.243	2.747	..	..	..	..	..	..	..	
3.026	2.402	1.922	1.771	2.317	2.907	3.165	3.623	3.11	3.067	3.177	3.562	3.626	
<b>MADRAS—</b>													<b>South, central—</b> Coimbatore Salem
2.688	1.824	1.822	1.701	2.697	3.019	3.147	3.317	3.587	2.963	3.21	3.731	3.49	
2.853	1.935	1.735	1.738	2.505	3.271	3.084	3.401	3.578	3.172	3.13	3.922	3.933	
2.77	1.879	1.778	1.719	2.6	3.145	3.115	3.359	3.582	3.007	3.17	3.826	3.711	AVERAGE
<b>Central—</b>													Bellary Anantapur Cuddapah Karnul
2.88	2.292	1.52	1.537	1.986	2.759	2.621	3.3	2.878	2.732	2.454	3.11	2.961	
2.73	2.132	1.811	1.34	1.947	2.463	2.501	3.072	2.863	2.753	2.250	2.851	2.992	
2.876	2.397	1.408	1.79	2.317	2.757	2.843	3.32	3.075	2.753	2.681	3.063	3.231	
2.888	2.064	1.815	1.555	2.188	2.385	2.403	3.010	2.442	2.493	2.439	3.108	3.021	AVERAGE
2.718	2.221	1.306	1.555	2.100	2.501	2.631	3.178	2.814	2.684	2.453	3.033	3.051	<b>East Coast, North—</b> Godavari
2.324	1.764	1.874	1.575	2.155	2.566	2.869	3.493	2.721	2.587	2.803	3.205	2.883	

## JAWAR OR CHOLUM,

## No. 16 (4)—AVERAGE ANNUAL PRICES OF JAWAR OR CHOLUM

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>MADRAS—continued</b>													
<i>East Coast, central—</i>													
Kistna . . . . .	2.214	1.962	2.139	2.215	2.495	2.571	2.436	2.013	2.282	2.807	2.395	2.118	3.306
Nellore . . . . .	1.753	1.743	1.801	2.168	2.761	2.083	1.938	1.578	1.644	2.087	2.869	2.12	3.203
AVERAGE . . . . .	1.983	1.852	1.97	2.201	2.628	2.327	2.187	1.795	1.963	2.597	2.632	2.119	3.254
<i>East Coast, south—</i>													
Trichinopoly . . . . .	1.783	1.858	2.175	2.354	2.66	2.742	2.252	2.06	1.928	2.551	2.972	2.161	3.132
<i>Southern—</i>													
Madura . . . . .	1.357	1.661	2.122	2.339	2.791	2.717	2.121	2.075	2.067	2.571	2.708	2.198	2.809
Average for Madras . . . . .	1.77	1.665	1.786	2.015	2.553	2.303	2.053	1.758	1.839	2.904	2.462	1.997	3.093
<b>MYSORE—</b>													
Mysore . . . . .	1.841	1.242	1.092	1.744	1.941	1.796	1.551	1.332	1.17	2.418	1.752	2.261	2.774
Bangalore . . . . .	1.882	1.667	1.817	2.129	2.577	1.976	1.741	1.539	1.842	3.086	2.571	1.688	3.035
Average for Mysore . . . . .	1.361	1.454	1.454	1.936	2.259	1.886	1.646	1.435	1.506	2.752	2.161	1.974	2.904

(Andropogon sorghum), (in rupees and decimals of a rupee per maund)—concluded

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													MADRAS—continued
													East Coast, central—
2.686 2.701	1.859 1.90	1.749 1.588	2.052 1.9	2.535 2.602	3.115 2.665	3.276 3.033	3.445 3.451	3.230 2.946	3.023 3.18	2.985 2.901	3.273 3.167	3.543 3.13	Kistna Nellore
2.693	1.924	1.668	1.978	2.568	2.80	3.154	3.448	3.092	3.101	2.943	3.22	3.336	AVERAGE
													East Coast, south—
3.012	2.105	1.429	1.516	2.427	2.821	2.764	2.772	3.347	2.994	2.790	2.878	3.401	Trichinopoly
													Southern—
2.720	2.189	1.775	1.783	3.077	3.472	3.058	3.125	3.387	3.082	3.241	4.04	3.643	Madura
2.715	2.05	1.551	1.681	2.403	2.845	2.687	3.247	3.097	2.885	2.809	3.31	3.294	Average for Madras
													MYSORE—
2.38 ..	1.638 1.754	1.348 1.754	1.158 ..	2.146 ..	2.74 ..	2.32 ..	2.64 3.035	3.113	2.749 ..	2.865 ..	2.827 ..	2.685 4	Mysore Bangalore
2.38	1.696	1.551	1.158	2.146	2.74	2.32	2.837	3.113	2.749	2.865	2.827	3.342	Average for Mysore

# RETAIL BAJRA OR CUMBU

## No. 16 (5)—AVERAGE ANNUAL PRICES of BAJRA or CUMBU

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BENGAL—</b>													
<i>Northern—</i>													
Malda . . . . .	1'86	..	..	..	..	2'202	2'406	2'105	2'036	2'745	1'916	..	..
<i>Dacca—</i>													
Calcutta . . . . .	..	3'21	2'004	3'568	3'228	3'2	2'503	2'721	3'123	5'083	3'065	3'07	4'577
Average for Bengal . . . . .	1'86	3'21	2'004	3'568	3'228	2'746	2'484	2'413	2'579	3'014	2'49	3'07	4'577
<b>UNITED PROVINCES—</b>													
<i>(a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2'415	2'524	2'4	2'77	2'235	2'222	2'238	2'478	3'32	2'7	2'27	2'008	3'01
Benares . . . . .	2'371	2'452	2'331	2'705	2'316	2'188	2'205	2'042	2'022	4'061	2'242	2'104	3'675
Ghazipur . . . . .	2'273	2'704	2'443	2'692	2'372	2'227	2'316	2'567	2'717	4'02	2'54	2'181	3'263
Jaunpur . . . . .	2'304	..	..	..	..	1'075	..	..	..	2'697	2'065	2'243	2'687
Allahabad . . . . .	2'266	2'455	2'229	2'527	2'02	2'006	1'067	2'548	3'455	4'032	2'076	2'259	2'563
AVERAGE . . . . .	2'344	2'549	2'351	2'673	2'230	2'124	2'181	2'564	3'006	3'702	2'230	2'159	3'006
<i>Central—</i>													
Banda . . . . .	2'466	2'03	2'026	2'332	1'824	1'069	1'684	..	3'070	2'629	1'832	2'023	3'268
Cawnpore . . . . .	1'936	1'850	1'005	2'353	1'032	1'033	1'837	2'090	3'105	3'223	1'788	2'031	2'797
Pilibit . . . . .	2'263	2'11	1'889	2'307	1'933	2'08	2'043	2'303	3'06	2'755	1'804	2'007	2'879
Katwah . . . . .	2'238	2'005	2'130	2'331	1'995	1'893	1'703	2'408	3'023	3'376	1'903	2'121	3'023
Kanhabhad . . . . .	1'967	2'142	2'047	2'892	2'319	1'058	1'637	2'167	3'6	3'306	1'889	2'06	2'602
Mainpuri . . . . .	1'981	2'103	2'576	3'145	2'109	2'195	2'407	2'640	3'504	3'425	1'623	1'758	2'454
AVERAGE . . . . .	2'158	2'046	2'112	2'56	2'027	2'005	1'885	2'325	3'257	3'152	1'806	2	2'814
<i>Western—</i>													
Meerut . . . . .	1'614	2'099	2'127	2'633	2'283	2'12	1'071	2'942	3'11	3'333	2'183	2'427	3'271
Agra . . . . .	2'167	2'153	2'174	2'528	2'118	1'004	1'698	2'177	3'15	3'073	1'757	2'135	3'165
Muttra . . . . .	2'130	2'087	2'310	2'774	1'077	1'745	1'704	2'248	3'353	3'559	1'717	2'186	3'079
Aligarh . . . . .	2'05	2'118	2'317	2'701	2'020	1'613	1'698	2'183	3'422	3'65	1'924	2'345	3'17
Bulandshahr . . . . .	1'715	2'091	2'292	2'786	2'261	2'051	1'059	2'217	3'3	3'66	2'106	2'155	2'886
AVERAGE . . . . .	1'036	2'098	2'245	2'684	2'134	1'945	1'886	2'233	3'267	3'625	1'037	2'293	3'114
<i>Submontane, east—</i>													
Gorakhpur . . . . .	2'371	2'697	..	..	..	..	..	..	3'756	3'528	2'298	2'083	2'586
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	1'829	1'709	1'041	2'483	2'054	1'000	1'839	2'694	3'46	3'056	1'716	1'002	2'443
Budaun . . . . .	1'94	2'038	2'336	2'011	2'243	2'174	1'559	2'556	3'487	3'556	2'099	2'195	2'863
Pilibit . . . . .	..	2'131	2'155	2'051	2'225	2'219	2'114	2'747	3'342	3'314	2'045	2'24	2'749
Bareilly . . . . .	2'042	2'236	2'436	2'811	2'44	2'421	2'174	2'717	3'707	4'016	2'27	2'228	2'903
Moradabad . . . . .	2'041	2'049	2'262	2'546	2'505	2'418	2'181	2'611	3'481	3'213	2'01	2'251	3'11
Bijnor . . . . .	2'005	2'031	2'205	2'215	2'32	2'405	1'035	2'299	4'673	2'874	2'123	2'441	2'688
Muzaffarnagar . . . . .	1'843	1'153	2'64	3'14	2'42	2'287	1'001	2'434	3'606	3'152	1'889	2'404	2'541
Saharanpur . . . . .	1'673	1'859	2'005	3'185	2'373	2'179	1'884	2'477	3'017	3'731	2'312	2'257	3'289
Dehra Dun . . . . .	1'893	2'105	2'440	3'077	2'275	2'524	1'944	2'5	3'661	4'028	2'193	2'705	3'239
AVERAGE . . . . .	1'919	2'044	2'29	2'591	2'335	2'3	1'681	2'559	3'699	3'438	2'073	2'302	2'869
Average for Agra . . . . .	2'083	2'162	2'246	2'729	2'2	2'123	1'071	2'438	3'412	3'454	2'026	2'105	2'936
<i>(b) OUDH—</i>													
<i>Southern—</i>													
Partabgarh . . . . .	1'947	2'205	2'181	2'174	1'833	2'13	2'327	2'511	3'731	3'61	1'91	1'061	2'755
Sultanpur . . . . .	2'457	2'5	2'6	2'413	1'99	2'418	3'142	2'696	3'63	3'428	2'408	2'427	2'933
Rae Bareilly . . . . .	1'957	2'351	2'432	2'640	1'925	2'375	2'145	2'723	3'336	4'128	2'138	2'242	3'157
Lucknow . . . . .	2'109	2'023	2'248	2'821	1'938	1'938	1'053	2'247	3'333	3'742	1'888	1'997	3'033
Hardoi . . . . .	1'931	1'903	1'959	2'922	2'034	1'791	1'010	2'432	3'325	2'89	1'699	1'767	2'811
AVERAGE . . . . .	2'098	2'197	2'264	2'596	1'945	2'155	2'237	2'562	3'471	3'56	2'026	2'079	2'938
<i>Northern—</i>													
Fyzabad . . . . .	2'139	2'384	2'233	3'058	2'324	2'113	1'899	2'38	3'527	3'838	1'031	2'078	2'800
Gonda . . . . .	2'516	2'155	2'21	2'907	1'062	1'842	2'688	2'533	3'666	4'415	2'22	1'917	3'281
Bahraich . . . . .	1'961	1'095	2'22	2'488	2'342	1'89	1'859	2'17	3'215	3'54	2'140	2'907	3'058
Sitapur . . . . .	2'554	2'153	2'256	2'324	2'137	1'879	1'683	2'324	2'03	3'404	1'638	2'421	2'952
Kheri . . . . .	1'873	1'87	1'174	2'054	1'816	1'834	1'001	2'472	3'125	2'764	1'702	2'018	2'4
AVERAGE . . . . .	2'008	2'008	1'869	2'053	1'77	1'513	..	..	3'001	1'793	2'091	3'096	..
Average for Oudh . . . . .	2'114	2'179	2'21	2'669	1'996	2'025	2'224	2'570	3'414	3'542	1'989	2'008	2'887
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	..	3'521	2'835	2'061	4'004	2'310	2'468	3'311	3'208	3'984	2'076	3'347	4'184
Ajmer . . . . .	2'243	2'465	2'323	2'541	2'491	1'735	1'888	2'363	3'15	3'738	2'352	2'88	3'521
Jaipur . . . . .	1'961	1'095	2'22	2'488	2'342	1'89	1'859	2'17	3'215	3'54	2'140	2'907	3'058
Karauli . . . . .	3'742	2'153	2'256	2'324	2'137	1'879	1'683	2'324	2'03	3'404	1'638	2'421	2'952
Dholpur . . . . .	2'554	2'117	2'122	2'463	1'814	1'628	1'616	2'179	2'011	3'091	1'557	2'068	2'851
Bharatpur . . . . .	2'538	2'205	2'209	2'692	1'91	1'559	1'655	2'397	3'177	3'376	1'537	2'082	3'072
Alwar . . . . .	1'576	1'966	2'229	2'541	1'848	1'44	1'033	1'889	2'094	3'295	1'775	2'388	3'103
AVERAGE . . . . .	2'480	2'354	2'326	2'573	2'378	1'770	1'835	2'39	3'084	3'40	2'001	2'585	3'249
<i>Western—</i>													
Jodhpur . . . . .	2'74	2'712	2'27	2'721	2'615	1'826	2'001	2'614	3'571	3'666	2'633	3'003	3'045
Jaisalmer . . . . .	..	3'39	2'095	2'907	3'697	2'152	2'07	2'087	3'064	4'415	3'215	3'795	4'425
Bikaner . . . . .	2'299	2'793	2'291	3'081	3'208	1'943	2'288	2'778	4'044	4'188	2'851	3'656	3'996
AVERAGE . . . . .	2'591	2'937	2'291	2'924	3'273	1'974	2'12	2'703	3'86	4'09	2'0	3'485	4'122
Average for Rajputana . . . . .	2'494	2'528	2'354	2'678	2'647	1'837	1'92	2'511	3'316	3'67	2'27	2'855	35'511

(*Pennisetum typhoides*), (in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													BENGAL—
													Northern—
3.137	2.222	1.875	1.071	2.002	5	3.036	3.036	..	..	..	..	..	Malda
													Deltic—
2.772	2.58	2.73	2.504	3.466	4.053	3.81	4.081	3.132	3.137	3.001	3.32	3.2	Calcutta
2.054	2.551	2.302	2.432	3.034	4.526	3.723	4.308	3.132	3.137	3.001	3.32	3.2	Average for Bengal
													UNITED PROVINCES—
													(a) AGRA—
													Eastern—
2.407	2.116	1.744	1.778	2.522	3.221	3.096	4.141	2.620	2.06	2.503	2.784	3.14	Mirzapur
2.342	2.08	1.738	1.72	2.209	3.065	2.935	3.007	2.654	2.421	2.281	2.503	3.001	Benares
2.623	2.188	1.701	1.767	2.810	3.203	3.228	4.287	2.872	2.528	2.161	2.070	3.118	Ghazipur
1.66	1.773		2.105	1.69		2.443	3.077		2.700				Jaunpur
2.296	2.09	1.621	1.917	2.392	3.096	2.853	3.714	2.478	2.342	2.114	2.000	2.768	Allahabad
2.306	2.049	1.716	1.707	2.326	3.146	2.911	3.783	2.708	2.531	2.265	2.643	3.007	AVERAGE
													Central—
2.099	2.089	1.801	1.561	2.42	2.865	2.322	3.195	2.504	2.440	2.130	2.505	2.667	Banda
1.969	1.852	1.701	1.528	2.221	2.815	2.54	3.460	2.514	2.460	2.316	2.668	2.762	Cawnpore
2.127	1.904	1.658	1.613	2.511	2.590	2.157	3.607	2.720	2.465	2.614	2.733	2.782	Jhansi
1.94	2.077	1.754	1.741	2.732	2.93	2.462	3.478	2.454	2.343	2.254	2.590	2.820	Kanpur
1.874	1.835	1.703	1.694	2.296	2.896	2.685	3.442	2.514	2.554	2.532	2.821	2.861	Parukhabad
1.866	2.112	1.86	1.803	2.481	2.933	2.861	3.249	2.889	2.372	2.417	2.714	2.793	Mainpuri
1.979	1.998	1.746	1.657	2.443	2.84	2.604	3.400	2.532	2.442	2.370	2.676	2.782	AVERAGE
													Western—
2.047	2.174	2.020	1.728	2.466	3.165	2.742	3.053	2.623	2.521	2.381	2.604	3.063	Meerut
2.169	2.243	1.872	1.681	2.677	3.021	2.736	4.032	2.720	2.669	2.695	3.137	2.882	Agra
1.841	2.017	2.014	1.677	2.199	3.042	2.628	3.885	2.647	2.600	2.450	3.157	3.014	Muttia
1.976	2.04	1.88	1.744	2.397	3.221	2.761	3.396	2.621	2.567	2.377	2.901	2.890	Aligarh
2.03	1.969	2.067	1.639	2.52	3.028	3.049	3.724	2.747	2.514	2.492	3.14	3.017	Bulandshahr
2.012	2.059	1.972	1.694	2.432	3.005	2.761	3.729	2.673	2.575	2.481	2.986	2.978	AVERAGE
													Submontane, east
2.382	2.083	1.895	2.516	2.365	3.788	2.976	3.650	2.633	2.463	2.358	2.93	2.727	Gorakhpur
													Submontane, west—
1.979	1.982	1.924	1.07	2.226	2.759	2.930	3.314	2.434	2.334	2.130	2.387	2.506	Shahjahanpur
1.811	2.065	1.944	1.826	2.611	3.26	2.840	3.824	2.747	2.586	2.382	2.708	2.769	Budaun
1.785	1.852	1.885	1.693	2.226	3.39	2.963	3.344	2.41	2.218	2.247	2.453	2.857	Philbit
1.627	1.976	1.825	1.787	2.556	3.086	2.876	3.37	2.550	2.397	2.341	2.535	2.705	Bareilly
2.075	2.205	1.92	1.596	2.4	3.175	2.997	3.717	2.697	2.751	2.387	2.465	2.762	Moradabad
1.962	1.963	2.153	1.602	2.25	2.717	3.084	3.457	2.709	2.63	2.101	2.705	3.182	Bijnor
1.848	2.023	1.947	1.575	2.288	3.080	2.784	4.023	2.64	2.604	2.446	3.16	3.284	Muzaffarnagar
2.004	2.257	1.999	1.620	2.313	3.273	2.825	3.781	2.665	2.603	2.446	2.809	2.825	Saharanpur
2.114	2.232	2.059	1.635	2.340	3.043	3.06	4	2.911	2.892	2.626	2.963	3.177	Dehra Dun
1.938	2.062	1.965	1.659	2.358	3.09	2.93	3.648	2.044	2.567	2.335	2.691	2.890	AVERAGE
2.05	2.051	1.871	1.725	2.366	3.068	2.799	3.634	2.031	2.520	2.364	2.748	2.896	Average for Agra
													(b) OUDH—
													Southern—
2.083	2.023	1.988	1.720	2.32	3.058	3.142	3.839	2.354	2.215	2.104	2.632	2.857	Partabgarh
2.232	2.192	1.768		2.211	2.963	2.992	3.742	2.449	2.371	2.440	2.888	2.54	Sultanpur
1.928	1.951	1.903	1.764	2.339	3.003	2.78	3.46	2.4	2.291	2.028	2.41	2.916	Itanagar
1.946	1.91	1.768	1.749	2.033	3.003	2.78	3.46	2.4	2.291	2.028	2.41	2.916	Lucknow
2	1.889	1.747	1.628	2.033	2.831	2.717	3.284	2.384	2.188	2.171	2.971	2.411	Hardoi
2.635	1.992	1.836	1.717	2.238	2.964	2.908	3.581	2.447	2.322	2.212	2.461	2.561	AVERAGE
													Northern—
2.084	1.924	2.008	1.914	2.33	3.27	2.495	2.020	2.574	2.495	2.401	2.673	2.77	Fyzabad
2.278	2.133	1.826	2.087	2.581	3.287	3.226	4.362	2.539	2.721	2.315	2.220	2.372	Gonda
1.942	1.736	1.457	1.693	2.065	2.857	3.082	3.394	2.231	1.657	1.910	2.115	2.233	Jahangir
1.819	1.669	1.751	1.755	2.134	2.869	2.992	3.509	2.281	2.122	2.148	2.513	2.509	Sitapur
1.726	1.691	1.618	1.621	2.136	3.01	2.851	5.731	2.209	2.073	2.21	2.326	2.46	Kheri
1.97	1.911	1.732	1.814	2.240	3.059	2.929	3.995	2.367	2.274	2.199	2.399	2.469	AVERAGE
2.004	1.951	1.784	1.771	2.244	3.017	2.92	3.896	2.402	2.295	2.205	2.417	2.519	Average for Oudh
													RAJPUTANA—
													Eastern—
2.647	3.218	2.236	2.411	3.646	3.993	3.213	4.608	3.883	3.35	2.924	3.992	3.745	Mewar (Udaipur)
2.182	2.522	2.259	2.026	2.574	3.123	2.618	3.711	3.043	2.845	3.068	3.226	3.259	Agner
1.837	2.298	1.947	1.732	2.405	2.884	2.287	3.445	2.705	2.559	2.398	3.067	3.04	Jaipur
1.759	2.265	1.898	1.540	2.774	2.745	2.275	3.721	2.667	2.514	2.541	3.11	3.137	Karauli
1.670	2.047	1.616	1.497	2.694	2.658	2.263	3.831	2.668	2.316	2.317	2.769	2.632	Dholpur
1.7	2.007	1.567	1.461	2.418	2.941	2.444	3.872	2.606	2.571	2.651	3.481	3.127	Bharatpur
1.774	2.103	1.856	1.709	2.217	2.695	2.099	3.333	2.435	2.275	2.266	2.987	2.931	Alwar
1.968	2.351	1.898	1.769	2.661	2.997	2.431	3.789	2.856	2.614	2.592	3.262	3.129	AVERAGE
													Western—
2.585	2.094	2.665	2.374	2.803	3.15	2.698	3.831	2.928	2.751	2.926	3.88	3.626	Jodhpur
2.946	3.014	2.633	2.516	3.32	3.552	3.16	4.124	3.15	3.342	3.666	4.86	4.922	Jaisalmer
2.78	3.105	2.787	2.388	3.075	3.551	3.105	4.124	2.699	2.993	3.3	4.479	4.024	Bikaner
2.754	3.039	2.695	2.426	3.066	3.426	2.939	4.029	2.96	2.693	3.327	4.406	3.857	AVERAGE
2.204	2.558	2.127	1.966	2.783	3.126	2.6	3.861	2.869	2.714	2.813	3.605	3.747	Average for Raj



# RETAIL BAJRA OR CUMBU

( 104 )

No. 16 (5)—AVERAGE ANNUAL PRICES of BAJRA or CUMBU

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>CENTRAL INDIA—</b>													
Indore . . . . .	1'988	2'397	1'956	2'204	2'275	2'027	2'06	2'074	2'500	3'824	1'975	2'432	3'52
Nimach . . . . .	2'88	2'635	2'180	2'401	2'582	2'232	2'342	2'322	2'809	3'806	2'182	2'394	3'893
Gwalior . . . . .	2'517	2'594	2'336	2'548	2'03	1'856	1'727	2'294	3'042	3'831	2'212	2'438	3'841
Average for Central India . .	2'402	2'642	2'16	2'384	2'296	2'038	2'043	2'23	2'837	3'82	2'123	2'421	3'516
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<b>Southern—</b>													
Hissar . . . . .	1'292	1'882	1'008	2'206	2'087	1'507	1'524	1'912	3'187	1'311	1'92	2'632	2'026
Ferozpur . . . . .	1'15	1'84	1'804	2'637	2'710	2'114	1'693	2'197	3'7	3'756	2'062	2'43	3'487
AVERAGE . . . . .	1'221	1'861	1'856	2'466	2'403	1'81	1'608	2'054	3'443	3'533	1'991	2'531	3'206
<b>Central—</b>													
Lahore . . . . .	1'262	2'33	2'12	2'591	2'918	2'324	2'003	2'051	3'265	3'996	2'18	2'368	3'336
Jhelam . . . . .	1'639	1'740	1'592	2'259	2'602	2'065	1'306	1'517	2'943	3'824	1'905	2'227	3'215
AVERAGE . . . . .	1'45	2'039	1'856	2'42	2'76	2'194	1'687	1'784	3'105	3'91	2'042	2'297	3'275
<b>South-eastern—</b>													
Delhi . . . . .	1'755	2'133	2'27	2'653	2'074	1'611	1'812	2'133	3'344	3'643	1'922	2'471	3'086
Rohat . . . . .	1'440	1'879	2'133	2'353	2'004	1'524	1'670	2'248	3'314	3'656	1'988	2'553	2'557
Karnal . . . . .	1'423	2'319	2'243	2'5	2'313	2'103	2'103	2'335	3'467	3'992	2'078	2'543	3'742
AVERAGE . . . . .	1'542	2'11	2'216	2'502	2'13	1'747	1'865	2'256	3'355	3'764	1'996	2'522	3'228
<b>Submontane—</b>													
Ambala . . . . .	1'572	2'364	2'008	2'628	2'303	2'259	1'92	2'047	3'127	3'883	1'944	2'353	3'721
Ludhiana . . . . .	1'163	1'768	1'812	2'66	2'602	1'85	1'804	2'004	3'123	4'167	1'92	2'463	3'66
Jalandhar . . . . .	1'516	1'04	2'039	2'784	2'637	1'971	1'825	2'413	3'49	4'571	2'124	2'506	3'953
Hoshiarpur . . . . .	1'473	2'043	1'970	2'388	2'358	2'167	1'836	2'133	3'090	4'188	2'377	2'503	3'043
Amritsar . . . . .	1'331	2'313	2'182	2'805	3'019	2'291	2'382	1'917	3'509	4'171	2'303	2'478	3'584
Sialkot . . . . .	1'517	1'715	1'761	2'319	2'586	2'155	..	..	2'874	3'053	2'251	2'166	3'347
AVERAGE . . . . .	1'429	2'024	1'963	2'507	2'584	2'115	1'933	2'103	3'203	4'005	2'153	2'411	3'651
<b>Northern—</b>													
Rawalpindi . . . . .	1'682	1'894	1'509	2'238	2'567	2'232	1'337	1'509	2'843	4'008	1'959	2'275	3'223
Attock . . . . .	1'440	1'879	2'133	2'353	2'004	1'524	1'670	2'248	3'314	3'656	1'988	2'553	2'557
Peshawar . . . . .	1'691	2'358	1'733	2'533	2'857	2'594	1'621	1'832	3'263	4'283	2'305	2'465	3'54
AVERAGE . . . . .	1'686	2'126	1'621	2'385	2'722	2'413	1'479	1'07	3'053	4'145	2'133	2'371	3'381
<b>Western—</b>													
Shahpur . . . . .	1'353	1'597	1'699	2'488	2'681	2'069	1'317	1'778	3'028	3'665	2'092	2'291	3'063
Jhang . . . . .	1'592	2'216	2'082	2'567	2'791	2'394	1'889	2'039	3'094	3'693	1'896	1'833	3'228
Lyallpur . . . . .	1'614	2'065	1'85	2'27	2'681	2'065	1'669	1'924	2'849	4'012	2'078	2'199	3'240
Multan . . . . .	2'051	1'681	1'370	1'855	2'553	1'872	1'407	1'611	2'764	3'66	1'697	2'043	3'271
Dera Ismael Khan . . . . .	1'402	1'89	1'752	2'32	2'676	2'1	1'67	1'838	2'034	3'815	1'941	2'091	3'203
AVERAGE . . . . .	1'449	2'005	1'9	2'469	2'546	2'062	1'733	1'981	3'174	3'852	2'053	2'358	3'375
<b>Average for Punjab and N.-W. F. Province</b>													
<b>SIND AND BALUCHISTAN—</b>													
Karachi . . . . .	1'734	2'876	2'43	2'394	2'869	2'587	2'616	2'692	3'091	4'103	2'656	2'665	3'88
Hyderabad . . . . .	2'574	2'053	2'025	2'52	2'52	2'157	2'449	2'564	2'924	3'591	2'250	2'581	3'503
Shikarpur . . . . .	1'234	1'973	1'663	1'699	2'317	1'832	1'971	1'996	2'649	3'265	1'957	2'215	3'11
Upper Sind Frontier . . . . .	1'223	1'996	1'702	1'498	2'199	1'732	1'0	1'892	2'533	3'322	1'891	2'096	3'187
Quetta . . . . .	..	..	2'791	2'540	3'534	2'626	2'468	2'861	2'230	4'85	2'678	2'623	4'425
Average for Sind and Baluchistan . .	1'404	2'355	2'128	2'015	2'688	2'187	2'281	2'383	2'687	3'840	2'328	2'616	3'621
<b>BOMBAY—</b>													
<b>Konkan—</b>													
Karwar . . . . .	2'315	2'063	2'585	2'404	3'442	3'393	3'049	2'795	2'667	..	3'251	3'19	4'878
Ratnagiri . . . . .	2'727	2'93	3'101	2'892	3'717	2'705	2'745	2'623	2'719	5'405	3'177	3'162	4'44
Bombay . . . . .	2'438	3'044	2'833	2'855	3'155	2'926	2'853	2'869	3'165	4'459	3'091	3'425	4'624
AVERAGE . . . . .	2'493	2'079	2'823	2'747	3'438	3'008	2'882	2'733	2'85	4'932	3'183	3'256	4'647
<b>Deccan and Karnatak—</b>													
Dharwar . . . . .	2'182	2'043	2'055	1'988	2'445	1'936	2'04	1'788	1'985	3'742	2'24	1'682	3'152
Belgaum . . . . .	2'165	2'089	1'983	1'981	2'43	1'911	2'02	1'829	2'215	3'82	2'427	2'561	4'489
Satara . . . . .	1'735	3'038	2'772	2'354	3'075	2'684	2'651	2'452	2'787	5'063	2'076	2'478	4'878
Sholapur . . . . .	1'433	2'251	1'821	1'796	2'139	1'796	2'289	1'833	2'26	4'32	2'11	2'326	4'024
Bijapur . . . . .	1'698	2'4	1'767	1'755	2'313	1'633	1'96	1'649	2'037	3'54	2'069	2'038	3'984
Poona . . . . .	2'125	2'932	2'623	2'665	3'04	2'42	2'674	2'411	2'793	4'571	2'811	2'884	4'619
AVERAGE . . . . .	1'89	2'405	2'168	2'09	2'574	2'047	2'289	1'994	2'346	4'176	2'439	2'328	4'191
<b>Khandesh and N. H. Deccan—</b>													
Ahmadnagar . . . . .	1'573	2'02	2'256	2'206	2'601	2'087	2'33	1'861	2'408	4'556	2'448	2'548	4'391
Nasik . . . . .	1'805	2'674	2'1	2'148	2'601	2'298	2'606	2'073	2'601	4'338	2'462	2'904	4'454
Dhulia . . . . .	1'821	2'672	1'936	2'033	2'201	2'016	2'197	2'045	2'426	4'26	1'805	2'632	4'396
AVERAGE . . . . .	1'754	2'755	2'097	2'129	2'468	2'127	2'378	1'993	2'478	4'384	2'271	2'691	4'414

(Pennisetum typhoideum), (in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
CENTRAL INDIA—													Indore Nimach Gwalior
2.613 2.424 2.245	2.548 2.793 2.266	1.909 2.404 1.757	2.128 2.305 1.628	2.584 2.829 2.649	3.252 3.281 2.876	3.19 2.987 1.676	4.162 4.082 ..	3.056 3.091 3.333	2.865 3.072 ..	2.884 2.727 ..	3.543 3.503 ..	3.241 3.3 ..	
2.427	2.536	2.023	2.02	2.687	3.186	2.611	4.122	3.16	2.968	2.805	3.555	3.27	
Average for Central India													PUNJAB AND N.-W. F. PROVINCE—
Southern—													
1.788 1.829	2.317 2.133	1.982 2.025	1.651 1.627	2.27 2.377	3.021 3.118	2.608 2.454	3.53 3.12	2.415 2.729	2.451 2.436	2.745 2.784	3.336 2.909	3.103 3.265	
1.808	2.225	2.003	1.639	2.323	3.069	2.531	3.825	2.572	2.443	2.764	3.122	3.184	
AVERAGE													Central—
2.133 1.85	2.226 2.087	2.000 2.071	1.754 1.601	2.157 1.964	2.836 2.495	2.254 1.94	3.7 3.61	2.800 2.847	2.589 2.658	2.556 2.459	3.481 3.244	3.172 3.023	
1.901	2.156	2.085	1.677	2.00	2.605	2.097	3.655	2.828	2.623	2.507	3.362	3.097	
AVERAGE													South-eastern—
1.942 1.896 1.975	2.294 2.339 2.436	2.013 2.028 2.4	1.830 1.665 1.879	2.540 2.179 2.637	3.005 2.608 3.162	2.743 2.251 2.591	3.88 3.376 4.210	2.751 2.462 2.627	2.716 2.427 2.701	2.774 2.667 2.623	3.157 3.162 2.845	2.941 2.972 3.023	
1.933	2.356	2.147	1.794	2.455	2.925	2.608	3.825	2.69	2.615	2.688	3.055	2.970	
AVERAGE													Submontane—
1.675 2.07 2.162 1.844 1.955 1.822	2.394 2.307 2.443 2.000 2.308 2.047	2.248 2.160 2.124 2.488 2.208 1.992	1.680 1.809 1.945 1.901 1.605 1.52	2.251 2.254 2.527 2.241 2.038 1.702	3.39 3.125 3.594 3.118 3.063 2.484	2.513 2.67 2.701 2.743 2.388 2.047	3.805 4.440 4.145 4.515 4.210 3.828	2.60 2.674 2.817 3.014 2.837 2.840	2.546 2.465 2.477 2.700 2.397 2.407	2.613 2.668 2.73 2.807 2.656 2.345	3.12 3.342 3.656 3.839 3.581 3.284	3.271 3.378 3.339 4.04 3.287 3.056	
1.955	2.401	2.205	1.745	2.169	3.129	2.525	4.175	2.813	2.5	2.636	3.454	3.395	
AVERAGE													Northern—
2.008 2.238	2.09 2.313	2.204 2.420	1.77 1.964	2.057 1.977	2.525 2.646 2.653	2.04 2.011 2.418	3.636 3.67 3.911	2.811 2.750 3.014	2.426 2.286 2.553	2.426 2.177 2.488	3.370 2.878 3.454	3.101 3.279 3.454	
2.123	2.201	2.316	1.867	2.037	2.608	2.156	3.789	2.861	2.422	2.864	3.136	3.278	
AVERAGE													Western—
2.186 2.089 2.107 2.301	1.891 2.013 2.10 2.319	1.947 2.090 2.283 1.916	1.635 1.784 1.705 1.868 1.389	1.875 2.167 1.905 2.455 2.189	2.574 2.768 2.162 2.867 2.577	1.971 2.119 1.922 2.21 2.175	3.854 3.861 3.69 3.500 2.974	2.967 2.793 2.93 2.956 2.876	2.481 2.277 2.451 2.468 2.288	2.306 2.46 2.592 2.411 2.086	2.708 3.157 2.607 3.475 3.086	2.845 3.265 2.759 3.056 3.005	
2.171	2.096	2.061	1.676	2.118	2.583	2.079	3.578	2.904	2.393	2.371	3.047	2.986	
2.004	2.265	2.143	1.733	2.183	2.849	2.338	3.79	2.801	2.486	2.542	3.228	3.173	Average for Punjab and N.-W. Province
SIND AND BALUCHISTAN—													
2.501 2.296 1.951 1.86 2.536	2.640 2.533 2.194 2.102 2.725	2.275 2.273 1.894 1.601 2.36	2.308 2.142 1.705 1.61 2.105	2.884 2.64 2.332 2.288 2.751	2.990 2.768 2.497 2.364 3.067	2.819 2.581 2.167 2.104 2.605	3.802 3.587 3.257 3.234 3.988	3.255 3.157 2.67 2.656 3.442	3.330 3.137 2.774 2.671 3.147	3.617 3.472 2.954 2.840 3.30	4.334 4.103 3.817 3.578 4.263	3.540 3.401 2.976 2.823 3.876	
2.247	2.441	2.009	1.974	2.579	2.738	2.483	3.574	3.036	2.994	3.236	4.023	3.325	Average for Sind and Baluchistan
BOMBAY—													
Konkan—													
3.020 3.543 3.276	3.607 3.215 3.367	3.303 2.570 2.810	2.616 2.965	2.963 3.612	3.813 3.35	3.32 3.270 3.023	4.024 4.053 4.036	4 3.788 3.64	3.707 3.714 3.693	3.633 3.68 3.828	4.103 3.96 4.128	4.211 3.902 3.766	
3.583	3.306	2.0	2.79	3.237	3.581	3.207	4.038	3.809	3.705	3.714	4.064	3.96	AVERAGE
Deccan and Karnatak—													
2.843 3.2 2.976 2.604 2.727 3.053	2.516 2.481 2.463 2.27 2.13 2.584	1.832 1.715 1.914 1.945 1.102 1.129	1.831 1.886 2.278 1.612 1.314 2.24	2.533 2.603 2.732 2.668 2.203 3.165	3.145 3.255 3.403 2.761 2.687 3.724	2.64 2.738 2.658 2.24 2.108 2.028	3.223 3.361 3.704 3.979 3.2 4.004	3.182 3.208 3.142 2.421 2.606 3.132	2.933 2.865 3.079 2.378 2.309 3.044	2.943 2.993 3.213 2.825 2.608 3.591	3.82 3.788 4.057 3.340 3.5 4.64	2.705 3.271 3.636 3.292 3.356 3.914	
2.902	2.457	1.738	1.86	2.651	3.170	2.562	3.402	2.948	2.768	3.017	3.862	3.544	AVERAGE
Khandesh and N.-E. Deccan—													
2.992 3.135 2.766	2.468 2.817 2.736	1.696 1.821 1.835	1.93 2.242 1.98	2.637 3.11 2.459	3.125 3.364 3.195	2.408 2.618 2.974	3.203 3.693 3.922	2.688 2.853 2.994	2.527 2.611 2.676	3.007 3.202 3.208	4.175 4.158 4.188	3.6 3.63 3.6	
2.964	2.674	1.801	2.051	2.735	3.228	2.667	3.606	2.845	2.605	3.189	4.174	3.61	AVERAGE

RETAIL  
BAJRA OR CUMBU

( 106 )

No. 16 (5)—AVERAGE ANNUAL PRICES of BAJRA or CUMBU

PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BOMBAY—continued</b>													
<i>Gujarat—</i>													
Surat . . . . .	2.438	2.790	2.581	2.66	2.867	3.16	3.086	2.907	3.311	4.460	2.683	3.04	4.396
Brooch . . . . .	2.217	3.07	2.085	2.037	2.833	2.774	3.033	2.778	3.393	4.372	2.723	2.234	4.4
Kaira . . . . .	2.22	2.665	2.334	2.404	2.592	2.972	2.597	2.692	3.2	4.065	2.452	3.063	4.237
Baroda . . . . .	2.12	2.901	2.548	2.589	2.765	3.236	2.985	3.014	3.378	4.756	2.827	3.287	4.810
Ahmadabad . . . . .	2.027	2.64	2.27	2.477	2.501	2.36	2.462	2.710	3.135	3.876	2.450	3.094	4.077
Godhra . . . . .	2.740	2.572	2.32	2.393	2.489	2.623	2.497	2.549	2.922	4.057	2.426	3.028	4.334
Dika . . . . .	2.152	2.772	2.198	2.144	2.613	2.743	2.468	2.516	2.705	3.361	2.67	2.610	4.060
AVERAGE	2.275	2.774	2.462	2.478	2.722	2.838	2.733	2.768	3.149	4.137	2.606	3.052	4.330
<i>Kathiawar—</i>													
Rajkot . . . . .	1.929	3.101	2.835	2.582	2.905	2.89	2.884	2.95	3.344	4.273	2.747	3.223	4.440
Average for Bombay	2.097	2.726	2.892	2.353	2.756	2.622	2.57	2.423	2.772	4.279	2.599	2.82	4.337
<b>BERAR—</b>													
Buldana . . . . .	1.76	2.336	1.836	1.864	2.133	2.5	2.259	1.917	2.378	4.405	1.805	2.062	4.914
Akola . . . . .	1.716	2.774	2.48	2.347	2.674	2.533	2.347	2.142	2.42	5.398	2.468	2.042	3.587
Amratoli . . . . .	2.260	2.903	2.478	2.596	2.892	2.913	2.582	2.714	2.981	5.291	3.175	2.4	4.301
Yeotmal . . . . .	1.378	..	..	3.543	3.581	3.846	3.604	2.081	3.06	..	..	..	5
Average for Berar	1.78	2.691	2.248	2.587	2.82	2.953	2.698	2.363	2.806	5.031	2.483	2.168	4.45
<b>NIZAM'S TERRITORIES—</b>													
Secunderabad . . . . .	1.592	2.182	2.057	2.227	2.397	2.002	2.254	2.217	1.874	3.704	3.035	2.277	3.249
<b>MADRAS—</b>													
<i>South, central—</i>													
Coimbatore . . . . .	1.537	1.651	1.8	2.124	2.299	2.303	2.035	1.980	1.833	2.401	2.48	2.060	2.513
Salem . . . . .	1.639	1.609	1.648	2.065	2.601	2.36	2.028	1.783	2.007	2.175	2.899	2.145	3.07
AVERAGE	1.588	1.675	1.724	2.094	2.45	2.331	2.031	1.876	1.92	2.288	2.689	2.105	2.791
<i>Central—</i>													
Cuddapah . . . . .	1.504	1.496	1.541	2.222	2.43	2.045	1.881	1.640	1.931	3.077	2.405	2.232	3.322
<i>East Coast, north—</i>													
Vizagapatnam . . . . .	1.213	1.744	1.376	1.47	2.096	1.661	1.681	1.43	1.667	2.787	2.086	1.86	2.315
<i>East Coast, central—</i>													
Neilore . . . . .	1.771	1.84	1.75	2.145	3.132	2.294	2.295	2.019	2.116	3.268	3.026	2.354	3.537
<i>East Coast, south—</i>													
S. Arcot . . . . .	1.63	1.7	1.956	2.109	2.163	2.388	1.967	1.886	1.496	2.209	2.427	1.877	2.787
Tanjore . . . . .	1.368	1.556	1.847	1.951	2.443	2.592	2.27	1.596	1.455	1.981	2.4	1.712	2.721
Trichinopoly . . . . .	1.416	1.826	2.094	2.313	2.637	2.562	2.053	1.842	1.667	2.286	2.594	2.046	2.837
AVERAGE	1.47	1.694	1.966	2.124	2.414	2.514	2.097	1.603	1.539	2.159	2.474	1.878	2.782
<i>Southern—</i>													
Madam . . . . .	1.261	1.841	2.252	2.411	2.799	2.954	2.326	2.124	2.009	2.667	2.768	2.41	3.012
Average for Madras	1.482	1.706	1.807	2.09	2.511	2.351	2.06	1.755	1.798	2.539	2.565	2.078	2.902





(Eleusine soracana), (in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
BIHAR AND ORISSA—													Bihar, north—
1.831	1.693	1.364	1.3	1.565	2.727	2.795	3.359	2.305	1.916	1.784	1.851	2.653	
1.752	1.818	1.525	1.561	1.811	2.963	2.623	3.454	2.417	1.879	1.556	1.6	..	Darbhanga
1.988	1.834	1.774	1.812	2.16	2.884	2.784	3.006	2.594	2.74	..	2.401	2.681	Muzaffarpur
1.790	1.463	1.19	1.162	1.45	2.477	3.040	3.177	2.283	1.669	1.663	1.672	2	Saran
1.842	1.702	1.463	1.459	1.740	2.763	2.813	3.271	2.4	2.051	1.668	1.881	2.445	Champaran
AVERAGE													Bihar, south—
2.102	1.983	2.025	1.538	1.93	2.356	2.15	3.037	2.486	1.71	1.697	1.884	2.388	
2.105	2.022	1.802	1.86	..	2.782	2.759	2.037	1.818	2.069	1.791	1.88	2.069	Gaya
2.133	2.005	1.913	1.609	1.93	2.569	2.454	2.987	2.152	1.889	1.744	1.882	2.228	Patna
AVERAGE													Chota Nagpur—
1.459	1.393	1.22	1.234	1.551	1.671	2.188	3.472	2.033	1.549	1.282	1.715	2.082	
1.885	1.814	1.587	1.571	1.957	2.096	2.716	3.899	2.336	1.891	1.53	1.768	2.604	Ranchi
1.672	1.603	1.403	1.402	1.754	1.883	2.452	3.085	2.184	1.72	1.406	1.741	2.343	Hazárlhagh
1.873	1.753	1.581	1.505	1.775	2.494	2.633	3.304	2.284	1.928	1.615	1.846	2.354	AVERAGE
Average for Bihar and Orissa													UNITED PROVINCES—
(a) AGRA—													Central—
1.832	1.749	1.595	1.5	1.901	2.009	2.102	3.556	3.404	2.162	..	..	2.434	
Etáwah													Submontane, east—
1.789	1.652	1.551	..	2.784	3.387	3.101	3.125	2.181	2.374	2.179	..	..	
2.074	2.047	1.818	1.583	1.843	2.051	3.721	3.463	2.187	2	..	..	..	Gorakhpur
1.931	1.849	1.684	1.583	2.113	2.719	3.411	3.294	2.184	2.187	2.179	..	..	Basti
AVERAGE													Submontane, west—
1.612	1.491	1.572	..	1.999	2.255	2.382	3.132	2.611	2.389	2.025	1.667	..	
2.029	1.682	1.672	1.55	1.889	2.332	2.93	3.941	2.837	2.540	2.203	2.699	..	Shahjahanpur
1.82	1.779	1.723	1.603	1.944	2.293	2.656	3.536	2.724	2.407	2.146	2.273	2.674	Shaharanpur
1.867	1.798	1.689	1.575	2.033	2.407	2.805	3.443	2.644	2.204	2.187	2.273	2.579	Dehra-Dun
AVERAGE													(b) OUDH—
Southern—													Partábgarh
1.627	1.667	1.6	1.513	1.834	2.292	3.223	2.5	2	1.478	..	..	..	
1.6	1.455	1.523	1.418	1.755	2.401	2.462	3.157	2	1.912	2.059	2.094	2.177	Rae-Baroll
1.633	1.253	1.25	..	..	..	..	..	2.667	..	..	..	1.866	Lucknow
1.62	1.46	1.459	1.465	1.794	2.391	2.845	2.823	2.103	1.763	2.094	2.177	1.866	Average for Oudh
PUNJAB—													Konkan—
1.771	1.86	1.703	1.247	1.6	..	..	..	..	..	..	..	..	
Karnál													Western—
2.245	2.101	1.739	1.836	2	2	2	2	2	2	2	2	2	
1.402	2.145	1.19	1.221	1.335	1.553	1.677	2.784	2.637	2.667	2.421	2.227	2.353	Sháhpur
1.823	1.673	1.464	1.523	1.667	1.776	1.833	2.784	2.637	2.667	2.421	2.227	2.353	Jhang
1.806	1.735	1.576	1.435	1.645	1.776	1.833	2.784	2.637	2.667	2.421	2.227	2.353	AVERAGE
Average for Punjab													BOMBAY—
Konkan—													Karwar
3.228	2.635	2.281	1.948	2.316	2.907	2.865	3.197	3.276	3.077	2.723	3.19	3.298	
3.295	3.023	2.778	2.742	3.03	3.739	3.487	3.67	3.540	3.446	3.527	3.949	4.18	Ratnágiri
4.062	4.386	5.006	4.587	4.444	3.895	3.711	4.54	4.444	4.680	4.768	5.222	4.54	Bombay
3.728	3.866	3.385	3.092	3.263	3.52	3.354	3.802	3.755	3.738	3.673	4.12	4.006	AVERAGE
Deccan and Karnátak—													Dharwar
2.457	2.317	1.593	1.621	2.133	2.811	2.5	2.888	3.012	2.533	2.32	2.805	3.019	
2.41	1.896	1.523	..	..	..	..	..	..	..	..	..	..	Belgaum
..	3.594	3.636	..	..	..	..	..	..	..	..	..	..	Poona
2.433	2.602	2.221	1.621	2.133	2.811	2.5	2.888	3.012	2.533	2.32	2.805	3.019	AVERAGE
Khandesh and N.-E. Deccan—													Násik
2.626	2.625	..	2.045	2.343	2.793	2.463	3.306	2.625	2.333	2.404	3.051	2.857	
Gujarat—													Kaira
2.187	2.04	1.907	2.078	2.494	2.581	2.52	3.540	2.869	2.345	2.556	3.442	3.003	
2.52	2.847	2.082	2.215	2.69	2.726	2.726	3.543	3.19	2.892	2.954	3.478	3.478	Baroda
2.069	2.457	1.616	1.736	2.343	2.551	2.546	3.080	2.681	2.197	2.5	3.478	..	Godhra
2.259	2.648	1.868	2.01	2.509	2.682	2.601	3.393	2.913	2.478	2.67	3.466	3.241	AVERAGE
2.828	2.847	2.491	2.371	2.724	3.026	2.853	3.472	3.205	2.939	2.969	3.577	3.482	Average for Bombay



(Eleusine coracana), (in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
NIZAM'S TERRITORIES—													Secunderabad
2.381	2.35	1.624	1.358	1.97	2.22	2.245	2.837	2.492	2.644	2.408	3.07	3.356	
MADRAS—													South, central—
2.434	1.776	1.718	1.621	2.443	2.837	2.764	3.010	3.309	2.876	2.703	3.21	3.342	
2.712	1.818	1.553	1.647	2.471	2.09	2.845	3.14	3.314	2.801	2.716	3.157	3.21	Coimbatore Salem
2.573	1.797	1.635	1.634	2.467	2.013	2.804	3.079	3.311	2.838	2.709	3.183	3.276	AVERAGE
Central—													Bellary Anantapur Cuddapah Karnul
2.571	2.043	1.46	1.374	1.972	2.701	2.606	2.05	3.044	2.616	2.353	2.753	2.946	
2.712	2.13	1.476	1.436	2.027	2.465	2.056	2.072	2.801	2.621	2.322	2.668	2.802	
2.604	1.867	1.232	1.54	2.222	2.517	2.596	2.692	2.769	2.581	2.303	2.698	2.862	
2.725	2.62	1.612	1.6	2.194	2.238	2.457	3.005	2.93	2.462			2.845	
2.653	2.105	1.445	1.487	2.104	2.48	2.579	2.905	2.883	2.57	2.328	2.676	2.891	AVERAGE
East Coast, north—													Ganjam Viragapatam Godavari
2.591	2.197	1.504	1.372	1.821	2.820	2.907	3.503	2.786	2.436	2.525	2.789	2.594	
2.345	2.066	1.569	1.488	2.185	2.825	2.772	3.367	2.813	2.498	2.491	3.205	2.815	
2.317	1.387	1.477	1.566	2.233	2.710	2.827	3.451	2.803	2.108	2.418	3.156	3.11	
2.418	1.883	1.517	1.475	2.08	2.791	2.835	3.134	2.801	2.377	2.478	3.183	2.84	AVERAGE
East Coast, central—													Kistna Nellore
2.371	1.771	1.493	1.834	2.345	2.001	2.905	3.172	2.819	2.633	2.743	3.167	3.195	
2.705	2.025	1.587	1.722	2.407	2.562	2.684	3.07	2.92	2.915	2.679	2.823	2.835	AVERAGE
2.538	1.898	1.542	1.778	2.376	2.731	2.894	3.121	2.869	2.774	2.711	2.995	3.015	East Coast, south Madras N. Arcot S. Arcot Tanjore Trichinopoly
2.93	2.368	1.901	1.908	2.686	3.234	3.249	3.484	3.422	3.236	2.899	3.295	3.419	
3.023	1.93	1.54	1.565	2.367	2.890	2.933	3.231	3.311	2.976	2.582	3.103	3.118	
2.776	2.156	1.835	1.875	2.658	3.247	3.309	3.226	3.328	3.082	3.108	3.442	3.534	
2.423	1.831	1.599	1.768	2.446	2.922	3.11	3.127	3.240	3.257	2.778	3.192	3.125	
2.613	1.867	1.529	1.566	2.441	2.972	2.922	2.939	3.001	2.706	2.564	2.983	3.001	
2.753	2.03	1.631	1.746	2.52	3.055	3.108	3.201	3.262	3.051	2.786	3.203	3.239	AVERAGE
Southern—													Madura
2.442	1.89	1.617	1.614	2.663	2.961	2.787	2.918	2.978	2.703	2.959	3.597	3.26	
2.606	1.985	1.571	1.62	2.328	2.613	2.855	3.132	3.035	2.741	2.634	3.097	3.066	Average for Madras
MYSORE—													Mysore Bangalore
2.434	1.735	1.489	1.507	2.394	2.922	2.514	2.776	3.175	2.683	2.324	2.901	2.736	
2.884	1.931	1.45	1.311	2.254	2.611	2.926	3.244	3.724	2.839	2.587	2.999	2.954	Average for Mysore
2.659	1.833	1.469	1.409	2.324	2.766	2.72	3.01	3.449	2.761	2.455	2.95	2.845	





MILLET (*Setaria italica*), (in rupees and decimals of a rupee per mownd of 82.286 lbs)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
BENGAL—													Dacca
3.933	4.678	5	5	5.563	4.810	4.796	4.610	4.243	3.835	3.933	4.42	4.225	Calcutta
BIHAR AND ORISSA—													Bihar, north—
2.640	2.358	2.511	..	3.428	3.857	4.722	4.61	3.774	3.284	3.051	3.01	3.224	Saran
Bihar, south—													Gaya
2.602	2.703	2.853	..	3.147	3.6	4.01	4.988	3.263	2.774	2.551	2.692	3.361	Patna
2.094	2.062	1.848	1.834	2.094	3.581	3.543	4.115	2.072	2.339	2.047	2.031	3.021	
2.343	2.382	2.35	1.834	2.62	3.59	3.791	4.551	3.117	2.556	2.299	2.316	3.191	AVERAGE
2.444	2.374	2.404	1.874	2.89	3.689	4.102	4.581	3.336	2.799	2.55	2.548	3.87	Average for Bihar and Orissa
UNITED PROVINCES—													(a) AGRA—
Eastern—													Mirzapur
3.208	2.455	2.449	2.546	3.15	3.571	3.61	4.890	3.914	3.749	3.393	3.152	2.983	Benares
2.761	2.426	2.209	1.940	2.387	2.867	3.524	4.115	2.555	2.133	2.644	2.567	2.571	Ghazipur
3.265	2.894	2.656	2.791	3.205	3.2	..	3.607	3.203	2.857	3.707	3.783	3.562	Allahabad
2.628	2.277	2.069	1.955	2.33	2.857	..	..	..	..	..	..	..	AVERAGE
2.904	2.513	2.346	2.309	2.768	3.124	3.567	4.206	3.124	2.913	3.248	3.169	3.039	
Central—													Cawnpore
1.733	1.791	1.823	2.099	2.107	2.4	2.811	3.204	2.254	2.556	2.506	2.883	2.446	Etawah
3.036	2.574	2.206	2.394	2.743	2.745	3.058	3.96	3.123	4	..	2.5	2.424	AVERAGE
2.684	2.182	2.059	2.246	2.47	2.572	2.934	3.676	2.688	3.278	2.506	2.604	2.435	
Western—													Muzra
2.069	2.494	2.254	2.5	2.69	2.976	3.802	3.056	5.202	4.278	3.65	4.26	6.116	Aligarh
2.73	2.587	2.71	2.69	2.646	2.759	..	..	2.5	2.5	..	..	..	Bulandshahr
2.424	2.8	2.076	2.211	..	..	..	..	..	..	..	..	..	AVERAGE
2.408	2.46	2.847	2.467	2.811	3.28	3.056	3.851	3.389	3.65	4.26	6.116	5.333	
Submontane, east—													Gorakhpur
2.33	1.985	1.902	2.111	2.738	3.941	3.218	3.707	2.603	3.019	2.468	2.548	2.954	Basti
3.409	3.205	2.909	2.635	3.089	4.678	4.444	4.061	2.799	2.888	..	..	..	AVERAGE
2.890	2.595	2.405	2.373	2.913	4.309	3.831	3.884	2.801	2.953	2.468	2.548	2.954	
Submontane, west—													Shahjahanpur
1.804	1.603	1.712	2.353	..	2.162	3.004	2.310	2.187	2.01	2.182	2.26	..	Budaun
2.602	2.192	2.418	2.481	2.703	1.962	2.717	2.130	2.438	2.569	3.552	4.854	3.512	Bareilly
1.739	1.704	1.931	1.961	2.38	3.008	3.167	2.493	2.602	3.336	3.195	..	..	Moradabad
1.991	2.404	2.481	2.616	2.978	3.2	3.630	1.951	2.602	3.336	3.195	..	..	Saharanpur
1.679	1.708	1.68	1.669	2.008	2.256	2.4	3.132	2.495	2.011	1.985	2.835	..	AVERAGE
1.963	1.94	2.044	2.216	2.517	2.518	3.111	2.39	2.43	2.481	2.728	3.316	3.512	
2.504	2.293	2.223	2.31	2.681	3.027	3.348	3.385	2.835	2.893	2.989	3.351	3.223	Average for Agra
(b) OUDH—													Southern—
2.324	2.074	2.06	1.832	2.004	3.028	3.37	5.161	3.265	2.896	2.857	3.19	2.874	Rae-Bareilly
2.232	1.935	1.905	2.074	2.133	2.443	2.198	3.518	2.247	1.807	..	2	2.051	Lucknow
..	..	1.905	1.781	2.241	2.481	2.73	2.514	2.029	1.815	1.935	2.221	2.187	Hardoi
2.278	2.004	1.957	1.897	2.126	2.651	3.069	3.731	2.514	2.173	2.396	2.47	2.371	AVERAGE
Northern—													Fyzabad
2.233	2.401	2.336	2.096	2.264	2.963	2.972	3.393	2.484	2.377	2.54	2.732	2.851	Gonda
3.077	2.66	2.41	2.815	3.003	3.019	3.968	4.038	2.026	3.123	3.568	3.857	3.717	Baharich
3.063	2.546	2.275	2.264	2.271	3.311	4.103	5.093	2.823	2.613	2.708	..	3.565	Sitapur
1.894	1.815	3.215	1.842	1.879	2.311	3.091	3.381	1.726	1.901	1.914	2.694	2.545	Kheri
4.751	4.103	4	3.344	3.902	5	5	4.779	2.816	3.2	3.255	3.728	3.876	AVERAGE
3.005	2.705	2.847	2.472	2.664	3.321	3.827	4.114	2.555	2.043	2.797	3.253	3.311	
2.797	2.505	2.518	2.256	2.462	3.069	3.343	3.97	2.839	2.466	2.682	2.917	2.958	Average for Oudh
RAJPUTANA—													Eastern—
4.324	4.063	2.64	2.339	2.853	2.768	3.247	5.141	4.884	4.014	4.469	5.764	3.817	Mewar (Udaipur)
2.77	2.694	2.712	2.729	3.617	4.080	4.261	6.768	7.366	6.24	5.839	6.154	6.154	Ajmer
2.12	2.204	2.761	2.835	2.536	3.165	3.075	4.32	3.673	3.892	5.249	6.154	6.085	Jalpur
1.701	1.878	1.737	1.537	2.191	2.571	2.231	3.115	2.695	2.95	2.632	3.2	3.331	Kanauj
2.008	2.581	2.674	2.388	2.840	3.023	3.067	4.18	4.024	4.440	6.58	6.41	3.774	Dharwar
2.571	3.010	3.014	2.078	2.613	3.556	3.825	5.249	5.161	5.222	4.103	4.237	4.571	Bharatpur
2.667	2.454	2.294	2.648	2.495	3.06	2.429	3.094	2.937	2.857	2.941	3.077	4.077	Alwar
2.68	2.823	2.535	2.351	2.730	3.176	3.161	4.552	4.391	4.251	4.516	4.999	4.552	Average for Rajputana
CENTRAL INDIA—													Gwalior
4.168	3.327	3.899	2.225	3.270	5.592	5.165	4.211	4	3.731	3.953	5	5	

## KANGNI OR KAKUN

No. 16 (7)—AVERAGE ANNUAL PRICES OF KANGNI OR KAKUN, ITALIAN

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Ferozpur . . . . .	..	2'377	1'905	2'358	2'833	2'462	1'947	2'587	3'325	4'094	2'434	2'712	3'707
<i>Central—</i>													
Lahore . . . . .	..	1'852	1'526	2'275	2'581	2'66	1'564	2'124	2'961	3'306	1'022	2'028	2'743
<i>South-eastern—</i>													
Delhi . . . . .	..	3'067	3'255	4'706	3'984	3'551	3'381	3'234	3'157	4'05	3'147	3'019	3'524
Rohitak . . . . .	..	2'516	2'474	2'506	3'287	3'333	3'333	3'333	3'503	4	4	4	4'228
Karnal . . . . .	..	2'243	2'440	2'488	2'474	2'5	2'581	3'333	3'581	5'101	4'802	3'749	4'038
AVERAGE . . . . .	..	2'609	2'726	3'233	3'248	3'138	3'098	3'3	3'414	4'405	3'983	3'589	4'33
<i>Submontane—</i>													
Ludhiana . . . . .	..	1'94	2'105	2'909	2'774	2'527	2'177	2'436	2'799	3'549	2'567	2'522	2'795
Jalandhar . . . . .	..	2'017	2	2'243	2'759	2'33	2'034	2	2'747	3'344	2'281	2'27	3'205
Hoshiarpur . . . . .	..	1'627	2'096	2'513	2'66	3'019	2'017	2'736	3'454	3'96	3'226	3'118	4'024
Amritsar . . . . .	..	1'784	1'992	2'551	2'791	2'527	1'755	2'342	3'609	3'724	2'212	2'201	2'770
AVERAGE . . . . .	..	1'842	2'048	2'561	2'746	2'601	1'996	2'378	3'127	3'644	2'571	2'528	3'215
<i>Northern—</i>													
Rawalpindi . . . . .	..	2'468	2'5	2'449	2'5	2'5	2'051	2'25	3'309	3'902	3'072	2'567	2'941
Peshawar . . . . .	..	2'065	1'788	1'924	2'364	2'394	2'238	2'114	3'01	3'534	2'553	2'342	3'142
AVERAGE . . . . .	..	2'266	2'144	2'186	2'432	2'447	2'144	2'182	3'159	3'718	2'712	2'454	3'041
<i>Western—</i>													
Shahpur . . . . .	..	2'029	1'983	2'182	2'527	2'212	1'783	1'798	2'183	3'287	2'377	2'390	3'322
Jhang . . . . .	..	1'905	1'788	2'217	2'208	2'13	1'169	1'723	2'766	3'108	1'444	1'376	1'97
Multan . . . . .	..	1'63	1'715	2'096	2'727	3'433	3'067	2'5	3'67	4'283	2'010	1'942	2'705
AVERAGE . . . . .	..	1'855	1'829	2'165	2'487	2'592	1'99	2'007	2'856	3'559	2'146	1'885	2'666
<i>Average for Punjab and N.-W. F. Provinces</i>													
..	..	2'111	2'113	2'532	2'748	2'686	2'218	2'465	3'137	3'807	2'747	2'584	3'313
<b>BALUCHISTAN—</b>													
Quetta . . . . .	..	..	..	..	6'4	5'215	6'39	6'930	5'249	7'117	6'441	6'667	6'667

## KANGNI OR KAKUN

MILLET (*Setaria italica*), (in rupees and decimals of a rupee per maund of 82.286 lbs)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													PUNJAB AND N.-W. F. PROVINCE—
													<i>Southern—</i>
3.40	4	4	4	4	4	4	4	2.007	2.857	..	..	..	Ferozpur
													<i>Central—</i>
1.03	2.01	1.804	1.749	2.125	2.778	2.743	3.102	2.772	2.736	2.811	4.053	3.469	Lahore
													<i>South-eastern—</i>
3.281	3.20	3.311	3.404	3.749	..	..	..	..	..	..	..	..	Delhi
4.246	3.908	3.839	3.749	4	4	..	..	..	..	..	..	..	Rohtak
2.516	2.5	2.527	2.120	2.937	5	..	..	..	..	..	..	..	Karnal
3.349	3.243	3.226	3.094	3.562	4.5	..	..	..	..	..	..	..	AVERAGE
													<i>Submontane—</i>
2.491	2.418	2.317	2.004	2.241	2.703	2.981	4.454	3.721	3.03	3.704	3.996	4.751	Ludhiana
2.319	2.197	2.169	2.281	3.005	3.132	3.218	4.128	3.244	3.271	3.428	4.651	5.044	Jalandhar
3.454	3.704	3.333	3.404	4.362	5	5.109	6.567	5.714	5.714	..	..	..	Hoshiarpur
2.114	2.107	2.082	1.877	2.308	2.823	3.067	3.556	3.157	2.892	3.257	4.353	3.221	Amritsar
2.594	2.629	2.475	2.391	3.001	3.437	3.594	4.074	3.959	3.877	3.463	4.333	4.330	AVERAGE
													<i>Northern—</i>
2.747	2.888	2.994	2.484	2.581	2.577	2.797	3.004	3.072	3.077	3.077	3.077	3.077	Rawalpindi
2.303	2.254	2.261	2.303	2.021	2.067	2.319	3.404	2.697	2.43	2.674	4.474	3.65	Peshawar
2.625	2.571	2.627	2.309	2.301	2.622	2.558	3.240	2.884	2.753	2.875	3.775	3.363	AVERAGE
													<i>Western—</i>
2.821	2.60	2.388	2.254	2.275	2.807	2.837	..	..	..	..	..	..	Shahpur
1.364	1.258	1.096	1.124	1.339	1.521	1.617	2.633	2.5	2.243	2.222	2.54	2.353	Jhang
1.834	1.832	1.951	2.043	2.192	2.736	3.132	3.724	3.084	3.051	3.089	3.636	3.636	Multan
2.006	1.917	1.812	1.807	1.935	2.355	2.535	3.178	2.792	2.647	2.655	3.088	2.994	AVERAGE
2.636	2.653	2.577	2.487	2.802	3.218	3.076	3.87	3.263	3.19	3.033	3.847	3.65	Average for Punjab and N.-W. F. Province
													BALUCHISTAN—
6.607	..	..	6.667	6.7	6.666	8	8	..	..	..	..	..	Quetta

# RETAIL GRAM OR KADALAI

( 116 )

No. 16 (S)—AVERAGE ANNUAL PRICES of GRAM or

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UPPER BURMA—</b>													
Mandalay . . . . .	..	4.64	4.435	3.854	3.891	3.759	2.73	3.197	4.296	5.312	4.908	2.3	3.11
Bamo . . . . .	..	..	..	3.234	4.273	4.515	4.115	3.906	3.861	4.896	4.988	5.9	7.58
Palokku . . . . .	..	..	..	2.27	3.089	2.018	2.163	2.21	2.646	4.145	3.075	2.275	3.18
Mektila . . . . .	..	..	..	2.067	2.682	2.076	2.201	2.592	2.898	3.895	2.786	2.341	3.157
Average for Upper Burma . . . . .	..	4.64	4.435	2.856	3.534	3.542	2.802	2.976	3.425	4.562	3.039	3.220	4.207
<b>LOWER BURMA—</b>													
<i>Tenasserim—</i>													
Moulmein and Amherst . . . . .	3.165	4.246	3.953	3.953	3.953	3.953	3.77	3.518	3.774	4.296	4.296	3.972	3.988
<i>Pegu (deltaic)—</i>													
Pegu . . . . .	..	3.537	3.594	3.581	3.597	3.597	3.597	3.597	3.597	3.597	3.597	3.62	3.636
Rangoon . . . . .	4.086	2.685	3.203	2.972	3.602	3.101	3.077	3.063	3.082	4.494	3.578	3.035	2.830
Bassein . . . . .	..	3.876	3.791	3.559	3.728	3.307	3.093	3.101	3.534	4.651	5.277	3.68	3.791
AVERAGE . . . . .	4.086	3.366	3.520	3.371	3.709	3.355	3.240	3.254	3.404	4.247	4.151	3.445	3.422
<i>Pegu (inland)—</i>													
Tharawadi . . . . .	..	3.565	3.442	3.281	4.228	4.210	4.211	4.211	4.115	3.77	3.788	4.706	4.706
Benzada . . . . .	..	4.014	4.211	4.211	4.211	4.211	4.211	4.211	4.211	5.806	3.578	2.793	3.393
Prome . . . . .	..	3.941	3.37	3.436	4.206	3.466	2.799	3.231	3.439	5.61	4.09	3.19	4.012
Toungoo . . . . .	..	4.246	4.149	3.175	3.714	3.445	3.127	3.145	3.735	4.435	4.107	3.172	3.344
Thayetmyo . . . . .	1.73	3.568	2.801	2.609	3.205	2.965	2.215	2.511	2.999	4.708	3.433	2.681	3.018
AVERAGE . . . . .	1.73	3.987	3.607	3.342	3.925	3.661	3.313	3.462	3.7	4.878	3.817	3.308	3.875
<i>Arakan—</i>													
Akyab . . . . .	4.149	4.184	3.831	4.04	4.362	4.362	4.211	4.211	4.237	4.592	4.51	4.016	4.119
Average for Lower Burma . . . . .	3.27	3.846	3.64	3.482	3.907	3.669	3.428	3.48	3.672	4.002	4.034	3.486	3.775
<b>ASSAM—</b>													
<i>Surma—</i>													
Sylhet . . . . .	2.394	3.14	2.918	3.236	3.413	3.436	3.086	3.226	3.527	5.044	3.799	2.999	3.693
Cachar . . . . .	3.04	3.317	3.058	3.396	3.469	3.759	3.478	3.422	3.626	5.369	4.386	3.857	4.032
AVERAGE . . . . .	2.717	3.228	2.988	3.316	3.441	3.612	3.282	3.324	3.576	5.206	4.092	3.428	3.862
<i>Brahmaputra—</i>													
Goalpara . . . . .	3.11	3.333	3.037	3.028	3.376	3.472	3.276	3.197	3.607	5.27	3.857	3.265	4.145
Kamrup . . . . .	3.457	3.381	3.226	3.448	3.756	3.7	3.623	3.484	3.839	5.326	3.781	2.857	3.509
Nowgong . . . . .	4.837	4.684	4.614	4.95	5.427	4.848	4.662	4.896	4.608	5.202	5.240	4.571	4.796
Lakhimpur . . . . .	4.635	3.356	3.333	3.448	3.657	3.623	3.7	3.830	3.988	5.563	4.175	3.546	4.582
AVERAGE . . . . .	4.01	3.688	3.552	3.718	4.061	3.911	3.815	3.854	4.01	5.59	4.265	3.56	4.258
Average for Assam . . . . .	3.579	3.535	3.364	3.584	3.855	3.811	3.637	3.677	3.866	5.462	4.208	3.516	4.126
<b>BENGAL—</b>													
<i>Eastern—</i>													
Backerganj . . . . .	3.503	2.751	2.584	2.679	3.096	3.049	2.801	3.03	3.234	5.102	3.587	3.175	4.561
Noakhali . . . . .	2.705	3.404	3.356	3.096	4.158	3.693	3.378	3.364	3.344	5.148	3.968	3.239	3.65
Chittagong . . . . .	2.755	3.475	3.19	3.322	3.673	3.604	3.359	3.311	3.735	5.086	3.956	3.398	3.984
Dacca . . . . .	1.981	3.001	2.884	2.527	2.787	3.098	2.666	2.978	3.142	4.651	3.226	2.768	3.13
Maimensingh . . . . .	2.404	3.082	2.884	2.974	3.172	3.215	3.2	3.2	5.025	5	2.823	4.608	3.252
Fardpur . . . . .	2.232	2.561	2.751	2.361	2.853	3.322	3.626	2.791	2.511	3.902	3.419	1.794	3.04
AVERAGE . . . . .	2.612	3.046	2.941	2.826	3.29	3.31	3.183	3.112	3.194	4.821	3.859	2.866	3.820
<i>Northern—</i>													
Bogra . . . . .	2.609	2.778	2.677	2.847	3.091	3.046	2.97	2.813	3.197	4.717	2.939	2.144	3.079
Rajshahi . . . . .	1.879	2.142	1.949	2.042	2.375	2.129	2.104	2.139	2.309	3.911	2.198	1.599	2.533
Malda . . . . .	2.136	2.275	1.998	2.045	2.503	2.626	2.772	2.392	2.446	4.124	2.315	1.699	2.683
Rangpur . . . . .	2.503	3.333	3.082	3.012	3.18	2.723	2.551	2.503	3.079	4.577	3.311	2.350	3.252
Dinajpur . . . . .	2.484	2.849	2.4	2.371	3.096	2.909	2.815	2.642	2.888	4.391	2.795	2.101	3.142
AVERAGE . . . . .	2.382	2.675	2.421	2.463	2.840	2.687	2.642	2.498	2.784	4.344	2.712	1.994	2.938
<i>Deltaic—</i>													
24-Parganas . . . . .	2.225	2.371	2.053	2.075	2.625	2.131	2.177	2.558	3.072	4.695	3.096	2.301	3.056
Midnapur . . . . .	2.436	2.732	2.472	2.32	2.922	2.776	2.5	2.564	3.063	4.577	3.398	2.365	3.203
Calcutta . . . . .	2.837	2.549	2.234	2.334	2.768	2.815	2.981	2.394	3.101	4.454	2.941	2.068	3.208
Hooghly . . . . .	2.093	2.616	2.5	2.5	2.697	2.967	2.904	2.587	3.023	4.70	3.086	2.637	3.014
Nadia . . . . .	1.771	2.195	1.902	1.819	2.500	1.921	1.993	2.019	2.441	3.964	2.38	1.632	2.48
Jessore . . . . .	2.077	2.452	2.489	2.231	2.823	2.62	2.599	2.649	2.769	4.571	3.15	2.177	2.793
AVERAGE . . . . .	2.24	2.486	2.291	2.224	2.723	2.539	2.376	2.478	2.912	4.508	3.008	2.302	2.950
<i>Western—</i>													
Bakura . . . . .	2.001	2.694	2.372	2.494	2.789	2.609	2.405	2.561	2.895	4.353	3.042	2.803	3.165
Burdwan . . . . .	2.048	2.912	2.08	2.046	2.522	2.177	2.33	2.372	2.699	4.102	2.831	2.111	2.882
Birbhum . . . . .	1.987	2.42	2.21	2.103	2.701	2.427	2.645	2.465	2.764	4.404	2.681	2.083	2.946
Murshidabad . . . . .	1.681	2.17	1.831	1.898	2.352	2.172	2.12	2.035	2.51	3.77	2.159	1.625	2.471
AVERAGE . . . . .	1.923	2.399	2.126	2.135	2.591	2.346	2.448	2.363	2.637	4.187	2.973	2.155	2.866
Average for Bengal . . . . .	2.321	2.674	2.477	2.433	2.89	2.728	2.685	2.642	2.91	4.497	3.117	2.362	3.185

KADALAI (in rupees and decimals of a rupee per maund of 82.286 lbs)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>UPPER BURMA—</b>													Mandalay Bamo PakOkku Meiktila
3.472	2.646	2.803	2.939	1.96	3.11	3.594	4.802	3.69	3.101	3.252	3.781	3.96	
7.330	7.533	6.873	5.9	5.115	5.618	5.618	5.618	2.714	2.507	2.843	3.08	2.926	
3.289	2.452	2.559	2.236	2.106	4.158	3.68	3.203	2.389	2.257	2.245	3.472	3.226	
3.7	2.602	2.532	2.517	2.18	2.342	2.443	2.461						Average for Upper Burma
4.45	3.808	3.692	3.398	2.84	3.807	3.835	4.021	2.931	2.652	2.78	3.644	3.371	
<b>LOWER BURMA—</b>													Tenasserim— Moulmein and Amherst
4.215	4.206	4.296	4.296	4.296	4.287	4.296	4.286	4.296	4.206	4.324	4.296	4.296	
<b>Pegu (deltaic)—</b>													Pegu Rangoon Bassein
4.073	4.158	4.215	4.02	3.347	3.484	3.925	3.925	3.922	3.738	3.442	3.813	3.653	
2.747	2.623	2.611	2.517	2.443	2.483	2.498	3.552	4.082	3.306	3.330	3.774	3.945	AVERAGE
5.686	3.902	3.04	3.512	3.378	4.464	4.415	5.355	4.405	3.842	4.032	1.63	4.593	
4.162	3.561	3.489	3.35	3.056	3.477	3.613	4.277	4.136	3.659	3.604	4.072	4.065	Pegu (inland)— Tharawadi Henzada Promie Toungoo Thayetyinyo
4.706	4.706	4.706	4.706	4.706	4.706	4.706	6.067	4.444	3.949	3.976	4.044	3.295	
4.193	4.053		4.053	3.556	4.825	4.813	6.221	6.008	4.938	4.44	4.571	4.049	AVERAGE
4.242	3.518	3.239	2.706	2.913	4.137	4.158	5.384	4.815	3.137	3.537	4.057	3.902	
4.044	4.103	4.053	3.81	3.81	3.953	4.269	4.269	4.251	4.464		4.237	4.237	AVERAGE
5.882	5.370	3.653	2.564	2.554	4.057	4.073	4.246	3.831	4.077	4.251	5.128	4.843	
4.613	4.351	3.913	3.568	3.508	4.336	4.404	5.357	4.638	4.113	4.051	4.407	4.066	Aralan— Akyab
4.435	4.444	4.444	4.016	4	4.086	5	6.579	6.061	5.161	5	4.662	5	
4.42	4.118	3.873	3.02	3.5	4.048	4.215	5.040	4.57	4.1	4.038	4.32	4.182	Average for Lower Burma
<b>ASSAM—</b>													Surma— Sylhet Cachar
3.988	3.422	3.065	3.096	3.653	4.796	4.657	5.747	4.831	3.831	3.550	4.02	4.292	
4.016	3.422	3.281	3.044	3.67	4.566	4.219	5.634	4.64	3.745	3.567	4.008	4.561	AVERAGE
4.002	3.422	3.173	3.07	3.661	4.681	4.438	5.09	4.735	3.788	3.463	4.014	4.426	
<b>Brahmaputra—</b>													Goalpara Kamrup Nongong Lakhimpur
4.167	3.025	3.215	2.795	3.234	3.724	3.941	5.013	3.988	3.693	3.103	3.416	4.008	
3.831	3.68	3.234	3.215	3.35	4.287	4.237	5.527	4.334	3.239	3.145	3.524	3.914	AVERAGE
5.128	4.51	4.149	3.61	4.103	4.848	5.195	6.579	5.063	4.228	3.766	4.18	4.51	
4.762	3.831	3.503	3.18	3.407	4.367	4.391	5.362	4.175	4.008	3.846	4.024	4.53	AVERAGE
4.472	3.986	3.525	3.2	3.523	4.306	4.441	5.018	4.39	3.792	3.466	3.786	4.24	
4.315	3.798	3.408	3.157	3.569	4.431	4.44	5.642	4.505	3.791	3.465	3.862	4.302	Average for Assam
<b>BENGAL—</b>													Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh Faridpur
4.484	3.537	3.135	2.933	3.165	4.193	4.808	4.926	5	3.781	4.024	4.444	4.515	
4.464	3.976	3.425	3.381	3.255	4.069	4.582	5.249	4.228	3.721	3.205	3.49	4.094	AVERAGE
4.036	3.706	3.13	3.155	3.575	4.51	4.291	5.495	3.064	3.127	2.827	3.61	4.073	
3.06	3.152	2.646	2.616	2.603	3.769	3.724	4.843	3.77	2.926	3.271	3.493	3.742	AVERAGE
3.791	3.295	2.833	2.948	3.017	4.225	4.233	5.096	4.734	4.396	3.766	3.033	4.028	
3.6	2.723	4.04	3.683	4.086	5.222	4.228	4.813	4.287	2.63	2.303	2.682	3.317	AVERAGE
4.006	3.403	3.201	3.119	3.293	4.337	4.313	5.07	4.33	3.43	3.233	3.592	3.966	
<b>Northern—</b>													Bogra Rajshahi Malda Rangpur Dinajpur
3.317	2.833	2.603	2.561	2.886	3.594	3.594	4.386	3.328	2.679	2.633	3.336	3.411	
2.833	1.997	1.935	1.925	2.273	3.46	3.49	4.4	2.861	2.081	2.03	2.857	2.851	AVERAGE
2.981	2.099	2.167	1.968	2.527	3.425	3.77	4.7	3.271	2.12	2.11	2.872	3.221	
3.581	2.902	2.922	2.626	2.807	4.036	4.386	5.517	5.263	4.141	3.745	4.033	4.033	AVERAGE
3.273	2.736	2.434	2.363	2.811	3.68	3.872	4.95	3.972	2.797	2.599	3.195	3.5	
3.197	2.531	2.424	2.293	2.661	3.639	3.622	4.791	3.739	2.764	2.623	3.063	3.393	Deltaic— 24 Parganas Midnapur Calcutta Hooghly Nadra Jessore
2.185	2.784	2.670	2.561	2.797	3.428	3.617	4.04	3.457	3.103	3.067	3.306	3.604	
3.26	2.807	2.73	2.762	3.125	3.240	3.624	5.634	3.025	3.342	2.996	3.617	3.749	AVERAGE
3.350	2.922	2.903	3.003	3.265	3.777	3.61	4.785	3.933	2.918	2.574	3.32	3.376	
3.276	3.35	3.019	2.985	3.221	3.839	4.7	5.626	4.706	3.003	2.454	3.330	3.683	AVERAGE
2.703	2	1.996	2.155	2.197	3.203	2.882	4.51	3.177	2.104	2.087	2.86	2.712	
3.565	2.591	2.436	2.488	2.516	3.552	3.857	4.695	4.224	2.801	2.481	3.023	3.325	AVERAGE
3.225	2.742	2.627	2.659	2.853	3.509	3.748	4.982	3.904	2.878	2.626	3.246	3.408	
<b>Western—</b>													Bankura Burdwan Birbhum Murshidabadi
3.255	2.712	2.546	2.448	2.97	3.575	3.64	4.802	4.198	3.087	2.711	3.125	3.32	
3.032	2.571	2.488	2.309	2.651	3.515	3.451	4.571	3.571	2.868	2.577	3.223	3.293	AVERAGE
3.053	2.656	2.538	2.397	2.830	3.77	3.687	5.487	2.738	2.699	2.452	3.155	3.37	
2.897	2.692	2.651	2.634	2.222	3.46	3.336	4.273	2.915	2.01	2.068	2.594	2.604	AVERAGE
3.064	2.508	2.404	2.297	2.07	3.58	3.523	4.783	3.603	2.660	2.453	3.024	3.124	
3.411	2.836	2.701	2.634	2.393	3.70	3.885	4.924	3.929	2.968	2.766	3.269	3.511	Average for Bengal

# RETAIL GRAM OR KADALAI

( 118 )

- No. 16 (8)-AVERAGE ANNUAL PRICES of GRAM or

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BIHAR AND ORISSA—</b>													
<i>Bihar, north—</i>													
Purnea . . . . .	1'072	2'371	2'047	2'342	2'732	2'222	2'324	2'54	2'594	3'022	2'894	1'928	2'462
Darbhanga . . . . .	1'940	1'940	1'022	2'118	2'273	2'057	2'066	2'403	2'582	4'233	2'637	2'215	2'579
Muzaffarpur . . . . .	1'916	2'222	2'069	2'18	2'291	2'027	2'155	2'385	2'553	3'384	2'377	1'951	2'708
Saran . . . . .	1'686	2'087	2'017	2'084	2'119	1'635	2'043	2'142	2'484	3'830	2'175	1'882	2'63
Champaran . . . . .	1'771	2'371	1'889	2'191	2'328	2'054	2'024	2'071	2'300	3'846	2'439	2'049	2'561
AVERAGE . . . . .	1'826	2'2	1'989	2'183	2'349	2'059	2'122	2'291	2'504	3'961	2'504	2'005	2'588
<i>Bihar, south—</i>													
Monghyr . . . . .	1'517	1'053	1'75	1'838	2'255	1'814	1'055	2'058	2'305	3'633	2'195	1'789	2'442
Gaya . . . . .	2'023	2'177	2'074	2'09	2'311	2'204	2'043	2'179	2'601	4'02	2'15	1'749	2'507
Patna . . . . .	1'502	1'891	1'867	1'867	2'004	1'726	1'812	1'955	2'336	3'656	2'062	1'68	2'333
Shahabad . . . . .	1'03	2'037	1'91	2'148	2'288	2'12	2'06	2'162	2'426	3'717	2'007	1'776	2'716
AVERAGE . . . . .	1'668	2'014	1'9	1'986	2'214	1'966	1'967	2'088	2'417	3'756	2'118	1'748	2'519
<i>Chota Nagpur—</i>													
Singhbhum . . . . .	2'221	3'636	3'037	2'609	3'067	3'344	3'333	3'333	3'381	4'802	4'53	3'3	3'766
Manbhum . . . . .	2'102	2'73	2'388	2'478	2'716	2'546	2'367	2'516	2'983	4'362	2'829	2'405	3'239
Ranchi . . . . .	2'723	3'236	2'790	2'649	3'132	3'239	3'037	3'004	3'292	4'866	3'077	2'388	3'416
Hazaribagh . . . . .	2'454	2'674	2'418	2'478	2'833	2'663	2'63	2'67	3'07	4'464	2'03	2'161	3'082
AVERAGE . . . . .	2'397	3'069	2'663	2'553	2'937	2'948	2'842	2'903	3'181	4'623	3'266	2'578	3'376
<i>Orissa—</i>													
Puri . . . . .	1'764	2'408	2'721	2'899	2'93	2'361	2'09	2'78	2'694	3'623	3'244	2'623	2'97
Cuttack . . . . .	1'465	2'033	2'699	2'576	2'466	2'033	2'642	2'426	2'24	3'292	2'686	2'282	2'821
Balasore . . . . .	4'016	2'954	2'857	2'857	2'909	3'239	3'244	2'888	3'361	4'657	3'575	2'747	3'467
Sambalpur . . . . .	1'775	3'846	2'911	2'448	3'21	2'638	2'891	2'928	3'509	5'202	2'810	2'53	3'742
AVERAGE . . . . .	2'235	2'834	2'797	2'695	2'879	2'78	2'809	2'755	2'951	4'193	3'081	2'545	3'247
Average for Bihar and Orissa . . . . .	2'039	2'51	2'817	2'944	2'58	2'369	2'417	2'407	2'749	4'123	2'729	2'207	2'912
<b>UNITED PROVINCES—</b>													
<i>a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2'125	2'254	2'138	2'440	2'16	1'983	2'122	2'382	2'799	4'367	2'309	1'91	2'95
Benares . . . . .	2'104	2'18	2'139	2'404	2'237	2'083	2'012	2'313	2'776	4'086	2'168	1'904	2'999
Ghazipur . . . . .	1'91	2'186	2'059	2'175	2'120	2'055	2'099	2'312	2'577	4'005	2'179	1'844	2'809
Jaunpur . . . . .	1'993	1'94	2'162	2'5	1'994	1'867	1'926	2'238	2'847	4'449	2'205	1'852	2'721
Allahabad . . . . .	2'059	2'09	2'152	2'234	1'94	1'846	1'793	2'149	2'853	4'386	2'305	2'021	2'983
AVERAGE . . . . .	2'056	2'13	2'13	2'356	2'092	1'967	1'99	2'279	2'77	4'271	2'233	1'904	2'892
<i>Central—</i>													
Banda . . . . .	2'027	1'832	1'953	2'054	1'747	1'671	1'683	1'946	2'905	4'154	1'94	1'86	2'963
Cawnpore . . . . .	1'853	1'726	1'942	2'277	1'881	1'73	1'697	1'967	2'762	4'18	2'065	2'077	3'049
Jhansi . . . . .	2'477	1'879	1'989	2'278	1'836	1'834	1'771	1'868	2'886	4'211	2'008	2'078	3'32
Etawah . . . . .	1'391	1'631	1'966	2'381	1'966	1'717	1'622	1'92	2'73	4'891	2'061	2'045	3'03
Farukhabad . . . . .	1'775	1'639	1'936	2'471	2'044	1'791	1'72	2'041	3'014	4'292	2'111	2'104	3'091
Mainpuri . . . . .	1'827	1'643	1'963	2'454	2'017	1'7	1'619	1'949	2'787	4'469	2'206	2'109	2'992
AVERAGE . . . . .	1'892	1'725	1'959	2'319	1'915	1'74	1'685	1'948	2'847	4'268	2'065	2'042	3'074
<i>Western—</i>													
Meerut . . . . .	1'566	1'715	2'015	2'177	1'896	1'698	1'435	1'788	2'699	4'049	2'338	2'546	3'083
Agra . . . . .	2'003	1'737	2'059	2'246	1'848	1'629	1'518	1'781	2'77	4'184	2'086	2'242	3'411
Muttra . . . . .	1'935	1'677	1'944	2'065	1'627	1'429	1'289	1'577	2'646	3'899	1'972	2'319	3'06
Aligarh . . . . .	1'681	1'594	1'931	2'044	1'752	1'451	1'318	1'69	2'745	3'996	2'095	2'232	3'433
Bulandshahr . . . . .	1'59	1'559	1'942	2'165	1'765	1'442	1'41	1'77	2'69	3'925	2'172	2'334	3'527
AVERAGE . . . . .	1'735	1'666	1'978	2'139	1'778	1'512	1'394	1'721	2'71	4'011	2'133	2'335	3'543
<i>Submontane, east—</i>													
Azamgarh . . . . .	1'897	2'229	2'204	2'38	2'152	2'07	2'096	2'395	2'849	4'479	2'665	2'021	3'12
Gorakhpur . . . . .	1'859	2'099	2'084	2'255	2'122	2'01	2'124	2'438	2'823	4'41	2'443	2'145	2'809
Basti . . . . .	2'04	1'927	2'154	2'372	2'044	1'627	2'074	2'339	2'872	4'273	2'466	1'99	2'703
AVERAGE . . . . .	1'932	2'085	2'147	2'336	2'106	2'004	2'098	2'391	2'848	4'387	2'525	2'052	2'877
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	1'71	1'614	1'834	2'247	1'931	1'654	1'691	1'98	2'823	4'176	2'102	2'018	3'067
Budaun . . . . .	1'538	1'572	1'931	2'24	1'844	1'667	1'561	2'021	2'939	3'857	1'983	2'106	3'225
Pilibhit . . . . .	1'82	1'842	2'1	1'977	1'678	1'678	2'001	2'853	3'056	4'045	2'045	1'976	2'92
Bareilly . . . . .	1'738	1'849	2'079	2'308	2'159	1'856	1'782	2'137	3'051	4'283	2'407	2'33	3'825
Moradabad . . . . .	1'814	1'661	1'974	2'186	1'981	1'735	1'529	1'691	2'819	4'141	2'391	2'426	3'442
Bijnor . . . . .	2'054	1'691	2'1	2'264	2'05	1'754	1'567	1'889	2'855	4'216	2'372	2'474	3'344
Muzaffarnagar . . . . .	1'633	1'573	1'905	2'146	1'893	1'716	1'4	1'715	2'71	4	2'332	2'446	3'524
Saharanpur . . . . .	1'692	1'6	1'95	2'11	1'985	1'707	1'435	1'868	2'695	4'04	2'217	2'401	3'422
Dehra-Dun . . . . .	1'959	1'853	2'205	2'319	2'155	1'935	1'638	2'051	3'003	4'484	2'546	2'658	3'026
AVERAGE . . . . .	1'750	1'691	1'987	2'223	1'994	1'745	1'586	1'957	2'861	4'128	2'266	2'315	3'322
Average for Agra . . . . .	1'891	1'813	2'022	2'265	1'968	1'77	1'7	2'017	2'813	4'19	2'221	2'158	3'181

KADALAI (in rupees and decimals of a rupee per maund of 82.286 lbs)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													BIHAR AND ORISSA—
													<i>Bihār, north—</i>
3.113	2.623	2.533	2.443	2.620	3.549	3.006	4.020	4.077	2.602	2.347	2.046	3.325	Purnea
2.442	2.092	1.896	1.814	2.25	3.205	3.236	4.255	3.381	2.287	2.061	2.459	3.008	Darbhanga
2.093	2.169	2.025	2.051	2.823	3.328	3.524	4.464	3.411	2.394	2.065	2.527	2.946	Muzaffarpur
2.510	1.951	1.91	1.94	2.516	3.009	3.065	4.082	3.101	2.326	2.098	2.527	2.759	Saran
2.257	1.933	1.627	1.688	2.227	2.05	3.205	3.911	3.014	2.089	1.812	2.047	2.884	Champaran
2.608	2.154	1.998	1.987	2.488	3.203	3.287	4.328	3.397	2.34	2.076	2.501	2.984	AVERAGE
													<i>Bihār, south—</i>
2.46	1.890	1.903	1.917	2.169	3.023	3.084	4.036	2.974	2.069	1.881	2.371	2.708	Monghyr
2.065	2.092	1.927	1.936	2.206	2.03	3.3	4.380	3.187	2.395	2.023	2.63	2.959	Gaya
2.463	1.969	1.83	1.855	2.316	2.987	3.021	3.964	3.019	2.193	1.848	2.235	2.553	Patna
2.074	2.025	1.846	1.85	2.382	2.849	2.976	4.103	2.994	2.145	1.908	2.500	2.759	Shahabad
2.565	1.996	1.870	1.889	2.208	2.948	3.095	4.122	3.043	2.202	1.915	2.185	2.745	AVERAGE
													<i>Chota Nagpur—</i>
4.103	3.422	3.18	3.037	2.901	3.824	3.866	4.284	1.175	3.17	2.963	3.393	3.69	Singbhum
3.175	2.701	2.651	2.586	2.93	3.617	3.603	4.82	3.96	3.094	2.697	3.13	3.317	Manbhum
3.481	2.795	2.587	2.74	3.101	3.806	4.184	4.938	3.911	2.976	2.605	3.244	3.518	Ranchi
3.331	2.747	2.481	2.602	2.825	3.433	3.857	4.854	3.687	2.909	2.532	2.901	3.279	Hazárbágh
3.545	2.916	2.725	2.716	2.939	3.67	3.877	4.975	3.938	3.037	2.722	3.183	3.451	AVERAGE
													<i>Orissa—</i>
3.32	2.784	2.354	2.481	2.52	3.182	3.594	4.41	3.714	3.21	3.19	3.728	3.774	Puri
3.042	2.443	2.006	2.25	2.264	2.972	3.44	4.219	3.581	3.008	2.096	3.62	3.633	Cuttack
3.466	2.884	2.740	2.813	2.946	3.620	3.865	5.006	1.964	3.361	3.381	4.04	4	Jhalasore
3.35	2.076	2.811	2.440	2.655	3.728	3.7	5.222	3.606	2.884	2.023	3.123	3.493	Sambalpur
3.294	2.772	2.495	2.498	2.604	3.377	3.65	4.714	3.736	3.116	3.047	3.628	3.725	AVERAGE
2.08	2.441	2.257	2.256	2.57	3.203	3.490	4.523	3.52	2.634	2.419	2.911	3.212	<i>Average for Bihar and Orissa</i>
													UNITED PROVINCS—
													(a) AGRA—
													<i>Eastern—</i>
2.625	1.890	1.844	2.043	2.477	3.005	3.127	4.728	3.442	2.66	2.438	2.853	3.003	Mirzapur
2.647	1.917	1.888	1.918	2.377	3.046	3.145	4.4	3.268	2.438	2.010	2.559	2.884	Benares
2.614	1.957	1.877	1.866	2.417	2.904	3.118	4.200	3.108	2.254	1.93	2.592	2.799	Ghazipur
2.407	1.773	1.701	1.989	2.540	3.096	3.349	4.551	3.359	2.525	2.109	2.461	2.892	Jaunpur
2.457	1.694	1.843	1.821	2.511	3.205	3.301	4.551	3.072	2.341	1.92	2.286	2.626	Allahabad
2.55	1.888	1.840	1.927	2.506	3.087	3.118	4.505	3.25	2.444	2.095	2.533	2.841	AVERAGE
													<i>Central—</i>
2.168	1.888	1.847	1.615	2.195	3.215	2.590	4.329	2.719	2.107	1.836	2.129	2.514	Banda
2.271	1.928	1.938	1.825	2.313	2.894	2.762	4.171	2.065	2.262	1.986	2.221	2.705	Cawnpore
2.401	1.969	1.86	1.705	2.549	2.11	2.839	4.405	2.941	2.199	1.983	2.262	2.608	Jhansi
2.288	2.034	2.057	1.843	2.469	3.091	2.948	4.348	3.086	2.42	2.200	2.268	2.646	Etawah
2.33	1.991	2.142	2.091	2.566	3.101	3.01	4.619	3.587	2.714	2.421	2.459	2.859	Farrukhabad
2.408	2.105	2.201	2.014	2.481	3.103	3.023	4.53	3.127	2.561	2.368	2.365	2.608	Mainpuri
2.326	1.995	2.007	1.849	2.419	3.071	2.893	4.4	3.071	2.379	2.133	2.284	2.657	AVERAGE
													<i>Western—</i>
2.308	2.286	2.131	1.795	2.125	2.712	2.685	4.094	3.021	2.29	2.107	2.363	2.723	Meerut
2.524	2.246	2.15	1.829	2.341	2.918	2.751	4.283	1.049	2.439	2.21	2.310	2.701	Agra
2.246	2.148	2.031	1.862	2.254	2.901	2.66	4.119	2.608	2.266	1.987	2.138	2.509	Muttra
2.483	2.294	2.225	1.937	2.294	2.894	2.787	4.158	2.599	2.299	2.12	2.318	2.853	Aligarh
2.294	2.148	2.076	1.881	2.189	2.874	2.602	4.215	3.04	2.331	2.093	2.478	2.825	Bulandshahr
2.380	2.224	2.133	1.861	2.241	2.86	2.607	4.174	2.863	2.319	2.103	2.343	2.722	AVERAGE
													<i>Submontane, east—</i>
2.831	2.192	2.071	2.211	2.608	3.12	3.276	4.54	3.361	2.491	2.162	2.528	2.865	Azamgarh
2.462	1.951	1.848	1.899	2.346	2.987	2.078	4.405	3.328	2.265	1.885	2.238	2.647	Gorakhpur
2.509	2.215	1.870	1.997	2.349	3.028	3.106	4.464	3.384	2.491	2.011	2.21	2.621	Basti
2.601	2.119	1.933	2.036	2.434	3.045	3.12	4.47	3.358	2.386	2.019	2.325	2.711	AVERAGE
													<i>Submontane, west—</i>
2.159	1.892	2.069	2.088	2.274	2.001	2.059	4.184	3.287	2.298	2.004	2.092	2.751	Shahjahanpur
2.286	2.445	2.259	2.015	2.238	2.899	2.835	4.324	3.376	2.38	2.231	2.404	2.807	Budaun
2.107	1.666	1.955	1.951	2.124	2.780	2.853	4.111	2.939	1.98	1.911	2.173	2.654	Pilibhit
2.322	1.940	2.094	1.925	2.185	2.851	2.843	4.162	3.223	2.393	2.254	2.4	2.757	Bareilly
2.439	2.14	2.141	1.902	2.212	2.893	2.807	4.094	3.132	2.415	2.26	2.421	2.902	Moradabad
2.341	2.254	2.237	1.761	2.075	2.774	2.712	4.18	3.247	2.385	2.391	2.429	2.946	Bijnor
2.24	2.177	2.067	1.793	2.02	2.677	2.683	4.124	3.17	2.327	2.162	2.281	2.762	Muzaffarnagar
2.221	2.133	2.028	1.654	1.976	2.727	2.719	4.080	3.103	2.279	2.144	2.38	2.743	Shahjahanpur
2.587	2.888	2.27	1.881	2.246	2.933	2.93	4.233	3.309	2.502	2.326	2.796	3.005	Dehra-Dun
2.3	2.092	2.124	1.876	2.15	2.82	2.816	4.166	3.198	2.326	2.187	2.376	2.824	AVERAGE
2.398	2.001	2.031	1.894	2.018	2.953	2.867	4.311	3.137	2.393	2.126	2.378	2.761	<i>Average for Agra</i>



## GRAM OR KADALAI

## No. 16 (8)—AVERAGE ANNUAL PRICES of GRAM or

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
UNITED PROVINCES—continued													
(b) OUDH—													
Southern—													
Partabgarh . . . . .	2'027	1'865	2'067	2'181	1'73	1'854	1'969	2'279	2'663	4'386	2'194	1'632	2'63
Sultanpur . . . . .	2'007	1'664	1'931	2'159	1'635	1'713	1'947	2'173	2'545	4'095	1'995	1'733	2'51
Rae-Barrell . . . . .	1'757	1'605	1'855	2'146	1'696	1'732	1'76	2'073	2'008	4'141	2'388	1'888	2'679
Lucknow . . . . .	2'007	1'899	2'142	2'37	2'002	1'676	1'73	2'016	2'719	4'193	2'26	2'076	2'978
Hardoi . . . . .	1'819	1'562	1'82	2'165	1'812	1'525	1'561	1'878	2'551	4'474	1'992	1'025	2'892
AVERAGE	1'922	1'729	1'963	2'204	1'775	1'7	1'793	2'084	2'657	4'258	2'166	1'891	2'742
Northern—													
Fyzabad . . . . .	2'027	1'874	2'1	2'303	1'943	1'790	1'713	1'997	2'586	3'728	1'955	1'947	2'789
Gonda . . . . .	2'242	1'92	1'943	2'168	1'89	1'863	1'825	2'153	2'681	4	2'102	1'94	3'003
Bahraich . . . . .	1'043	1'829	1'854	1'947	1'725	1'717	1'794	2'148	2'553	3'906	1'943	1'77	2'986
Sitapur . . . . .	1'769	1'558	1'817	2'603	1'589	1'377	1'611	2'008	2'845	3'07	1'761	1'842	2'871
Kheri . . . . .	1'772	1'626	1'852	2'007	1'699	1'46	1'665	1'988	2'768	3'85	1'829	1'896	2'954
AVERAGE	1'951	1'781	1'913	2'008	1'769	1'643	1'722	2'059	2'687	3'831	1'918	1'879	2'89
Average for Oudh	1'936	1'745	1'938	2'151	1'772	1'672	1'757	2'071	2'672	4'045	2'042	1'885	2'816
RAJPUTANA—													
Eastern—													
Mewar (Udampur) . . . . .	2'421	2'876	2'886	3'125	3'067	1'987	1'324	1'814	2'725	3'7	2'734	3'086	4'306
Ajmer . . . . .	2'170	2'099	2'2	2'408	2'199	1'522	1'418	1'741	2'43	4'210	2'502	2'784	3'824
Jaipur . . . . .	2'216	2'024	2'029	2'233	1'904	1'469	1'343	1'701	2'762	3'802	2'1	2'762	3'072
Karauli . . . . .		1'835	2'157	2'231	1'84	1'525	1'366	1'832	2'784	4'026	1'938	2'483	3'77
Dholpur . . . . .	2'424	1'695	2'121	2'343	1'693	1'479	1'435	1'751	2'797	4'515	1'966	2'201	3'407
Bharatpur . . . . .	2'138	1'774	2'022	2'176	1'655	1'457	1'263	1'631	2'789	4'103	2	2'342	3'433
Alwar . . . . .	1'938	1'711	1'946	2'038	1'794	1'47	1'187	1'658	2'637	4'012	2'157	2'522	3'587
AVERAGE	2'219	2'002	2'194	2'372	2'026	1'558	1'334	1'733	2'703	4'182	2'2	2'597	3'628
Western—													
Jodhpur . . . . .	2'449	2'377	2'457	2'73	2'535	1'7	1'511	1'877	3'084	4'678	2'988	3'247	4'132
Jaisalmer . . . . .		3'918	3'127	3'303	3'972	2'791	2'448	2'772	3'781	5'284	3'707	4'02	5'141
Bikaner . . . . .	2'457	2'401	2'545	2'972	2'579	1'931	1'787	2'198	3'115	4'545	2'776	3'028	4'141
AVERAGE	2'453	2'899	2'71	3'002	3'029	2'141	1'915	2'282	3'327	4'836	3'155	3'432	4'471
Average for Rajputana	2'277	2'271	2'349	2'561	2'327	1'733	1'513	1'897	2'89	4'378	2'486	2'847	3'881
CENTRAL INDIA—													
Indore . . . . .	2'705	2'324	2'248	2'569	2'589	2'09	1'83	2'096	2'878	4'343	2'628	2'53	4'004
Nimach . . . . .	2'562	2'082	2'219	2'497	2'438	1'815	1'412	1'713	2'759	4'077	2'478	2'072	3'992
Gwalior . . . . .	2'432	2'111	3'003	3'026	2'215	2'12	2'177	2'481	3'05	5'891	2'543	2'723	3'69
Average for Central India	2'596	2'172	2'40	2'697	2'414	2'008	1'806	2'097	3'096	4'77	2'55	2'642	3'895
PUNJAB AND N.-W. F. PROVINCE—													
Southern—													
Hissar . . . . .	1'165	1'546	1'672	1'836	1'736	1'237	1	1'332	2'274	3'63	1'864	2'235	3'422
Ferozpur . . . . .	1'264	1'4	1'531	1'857	1'812	1'435	1'034	1'425	2'35	3'774	1'949	2'241	3'416
AVERAGE	1'214	1'473	1'601	1'846	1'774	1'336	1'017	1'378	2'312	3'702	1'906	2'238	3'419
Central—													
Lahore . . . . .	1'342	1'468	1'717	1'968	2'021	1'512	1'131	1'549	2'454	3'799	2'048	2'377	3'39
Jhelam . . . . .	1'647	1'582	1'804	2'11	2'092	1'676	1'185	1'638	2'517	3'676	2'114	2'347	3'445
AVERAGE	1'494	1'525	1'76	2'039	2'056	1'594	1'153	1'593	2'485	3'737	2'031	2'362	3'417
South-eastern—													
Delhi . . . . .	1'601	1'672	1'955	2'105	1'801	1'514	1'343	1'619	2'663	4'061	2'246	2'434	3'534
Rohtak . . . . .	1'377	1'564	1'832	1'971	1'771	1'356	1'185	1'425	2'517	3'81	2'162	2'465	3'512
Karnal . . . . .	1'314	1'486	1'842	1'928	1'723	1'393	1'159	1'472	2'672	4'086	2'222	2'439	3'549
AVERAGE	1'431	1'574	1'876	2'001	1'765	1'423	1'229	1'505	2'617	3'936	2'21	2'446	3'532
Submontane—													
Anbala . . . . .	1'453	1'448	1'755	1'857	1'745	1'450	1'174	1'558	2'569	3'906	2'056	2'339	3'404
Ludhiana . . . . .	1'296	1'374	1'604	1'857	1'821	1'47	1'101	1'505	2'424	3'714	1'92	2'226	3'484
Jaandhar . . . . .	1'427	1'505	1'752	2	1'931	1'603	1'202	1'569	2'16	3'604	1'979	2'162	3'328
Hoshiarpur . . . . .	1'46	1'479	1'771	2	1'971	1'635	1'268	1'717	2'472	3'546	1'985	2'128	3'433
Amritsar . . . . .	1'37	1'479	1'712	2'034	2'069	1'608	1'208	1'580	2'513	3'824	1'996	2'238	3'581
Sialkot . . . . .	1'629	1'526	1'801	1'955	2'043	1'712	1'215	1'684	2'64	3'911	2'198	2'309	3'466
AVERAGE	1'439	1'468	1'742	1'95	1'93	1'581	1'195	1'604	2'513	3'751	2'024	2'232	3'449
Northern—													
Rawalpindi . . . . .	1'593	1'652	1'804	2'142	2'172	1'778	1'253	1'702	2'67	4'028	2'242	2'413	3'493
Attock . . . . .			2'087	2'533	2'463	2'055	1'498	2'013	3'005	4'301	2'602	2'654	3'663
Peshawar . . . . .	1'926	1'875											
Kurram . . . . .													
AVERAGE	1'759	1'763	1'945	2'337	2'32	1'916	1'375	1'857	2'837	4'164	2'422	2'533	3'578
Western—													
Shahpur . . . . .	1'453	1'404	1'63	1'983	2'162	1'45	1'896	1'507	2'52	3'527	1'79	2'055	3'226
Jhang . . . . .	1'562	2'103	2'27	2'243	2'303	1'702	1'114	1'755	2'747	4'02	2'286	2'551	3'633
Lyallpur . . . . .													
Multan . . . . .	1'919	1'912	2'021	2'275	2'232	1'815	1'396	1'801	2'776	4'124	2'382	2'462	3'626
Dera Ismael Khan . . . . .	1'202	1'625	1'514	1'959	2'069	1'536	1'981	1'595	2'042	3'410	1'973	1'978	3'229
AVERAGE	1'534	1'761	1'859	2'116	2'191	1'626	1'097	1'664	2'671	3'772	2'103	2'261	3'427
Average for Punjab and N.-W. F. Province	1'474	1'584	1'797	2'033	1'967	1'576	1'176	1'603	2'573	3'829	2'107	2'315	3'465

KADALAI (in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UNITED PROVINCES—continued													
(b) OUDH—													
Southern—													
2.203	1.708	1.815	1.850	2.481	2.835	2.965	4.614	3.3	2.408	2.136	2.3	2.597	Partabgarh
2.109	1.584	1.670	1.826	2.405	2.725	2.88	4.535	3.466	2.323	1.902	2.083	2.460	Sultanpur
2.08	1.688	1.791	1.975	2.420	2.933	3.014	4.551	3.559	2.609	2.22	2.356	2.469	Rae-Bareilly
2.330	1.888	1.924	1.962	2.388	2.913	2.987	4.357	3.333	2.315	2.08	2.177	2.606	Lucknow
2	1.818	1.883	2.013	2.246	2.745	2.892	4.269	3.475	2.241	1.947	2.025	2.591	Hardoi
2.146	1.749	1.818	1.927	2.39	2.83	2.948	4.465	3.427	2.38	2.057	2.188	2.546	AVERAGE
Northern—													
2.317	1.834	1.798	1.887	2.363	2.667	2.987	4.42	3.333	2.434	1.984	2.098	2.569	Fyzabad
2.349	1.882	1.712	1.836	2.316	2.840	3.042	4.425	3.280	2.262	1.908	2.153	2.647	Gonda
2.35	1.693	1.569	1.605	2.129	2.736	2.992	4.391	3.330	2.181	1.672	1.873	2.460	Bahraich
2.124	1.834	1.882	1.821	2.327	2.789	3.056	4.269	3.317	2.299	1.922	1.935	2.394	Sitapur
2.043	1.716	1.757	1.798	2.199	2.667	2.978	4.343	3.433	2.323	1.964	1.975	2.524	Kheri
2.217	1.792	1.744	1.789	2.267	2.782	3.011	4.37	3.342	2.3	1.89	2.007	2.52	AVERAGE
2.181	1.77	1.781	1.858	2.328	2.806	2.979	4.417	3.384	2.34	1.973	2.097	2.533	Average for Oudh
RAJPUTANA—													
Eastern—													
3.005	2.05	2.511	1.937	2.747	3.328	3.042	4.283	3.205	2.446	2.002	3.049	3.19	Mewar (Udaipur)
2.54	2.491	2.354	2.049	2.426	2.927	2.867	4.057	2.92	2.133	2.413	2.831	2.983	Ajmer
1.825	2.148	1.717	1.466	2.102	2.681	2.205	3.064	2.806	2.301	2.388	2.884	3.035	Jaipur
2.193	2.407	1.818	1.503	2.522	3.39	2.819	4.415	2.882	2.5	2.38	2.385	2.633	Karauli
2.307	2.160	1.933	1.619	2.283	3.003	2.586	4.334	2.876	2.414	2.187	2.088	2.451	Dholpur
2.226	2.199	1.956	1.785	2.209	3.058	2.666	4.251	2.719	2.347	2.173	2.02	2.738	Bharatpur
2.346	2.27	2.118	1.803	2.116	2.717	2.488	3.828	2.759	2.145	1.925	2.186	2.54	Alwar
2.349	2.276	2.067	1.737	2.344	3.016	2.668	4.162	2.894	2.327	2.295	2.577	2.790	AVERAGE
Western—													
2.757	2.922	2.632	2.159	2.705	3.276	2.747	3.49	2.556	1.07	2.254	2.872	2.978	Jodhpur
4.228	3.35	3.108	2.956	3.714	3.895	3.036	3.724	2.926	2.07	3.463	4.53	4.188	Jaisalmer
2.043	2.591	2.312	1.938	2.352	2.996	2.587	3.05	2.869	2.22	2.124	2.823	2.823	Bikaner
3.309	2.954	2.684	2.351	2.924	3.389	2.99	3.621	2.784	2.387	2.614	3.408	3.33	AVERAGE
2.637	2.55	2.252	1.921	2.518	3.128	2.764	4	2.861	2.345	2.391	2.83	2.958	Average for Rajputana
CENTRAL INDIA—													
2.916	2.723	2.209	2.005	2.743	3.344	3.177	4.376	3.292	2.551	2.371	2.793	2.628	Indore
2.884	2.623	2.408	1.903	2.382	3.014	2.961	4.132	3.268	2.623	2.511	2.892	3.023	Nimnich
2.613	2.222	2.018	1.756	2.638	3.252	3.270	4.32	2.990	2.401	2.228	2.286	2.606	Gwalior
2.814	2.523	2.212	1.888	2.554	3.203	3.139	4.276	3.185	2.525	2.37	2.657	2.752	Average for Central India
PUNJAB AND N.-W. F. PROVINCE—													
Southern—													
2.04	1.877	1.706	1.376	1.76	2.42	2.33	3.69	2.541	1.923	1.855	2.264	2.420	Hissar
2.154	1.905	1.72	1.448	1.818	2.288	2.382	3.735	2.736	1.988	1.913	2.426	2.548	Ferozpur
2.097	1.891	1.713	1.412	1.789	2.354	2.356	3.712	2.638	1.955	1.899	2.345	2.488	AVERAGE
Central—													
2.116	2.039	1.854	1.53	1.987	2.214	2.2	3.728	2.665	1.978	2.043	2.668	2.73	Lahore
2.148	2.155	1.912	1.483	1.875	2.166	2.334	3.85	2.851	2.195	2.241	2.646	2.743	Sheikhan
2.132	2.097	1.883	1.506	1.931	2.19	2.267	3.804	2.768	2.086	2.142	2.657	2.736	AVERAGE
South-eastern—													
2.277	2.222	2.045	1.713	2.103	2.631	2.628	4.04	2.996	2.235	2.053	2.316	2.736	Delhi
2.175	2.127	1.965	1.638	1.983	2.508	2.459	3.830	2.747	2.043	1.829	2.17	2.478	Rohat
2.179	2.133	2.05	1.613	1.89	2.506	2.497	3.988	2.972	2.153	1.832	2.141	2.577	Karnal
2.21	2.161	2.02	1.655	1.992	2.685	2.528	3.956	2.905	2.144	1.904	2.209	2.597	AVERAGE
Submontane—													
2.082	2.045	1.962	1.536	1.868	2.564	2.497	3.937	2.946	2.061	1.936	2.404	2.64	Ambala
2.055	1.899	1.723	1.377	1.743	2.33	2.374	3.868	2.791	2.01	1.91	2.342	2.551	Ludhiana
2.083	1.975	1.709	1.409	1.803	2.33	2.4	3.835	2.757	2.08	1.982	2.411	2.574	Jalandhar
2.227	2.039	1.835	1.534	1.922	2.385	2.528	4.032	3.014	2.212	2.174	2.708	2.772	Hoshiarpur
2.055	2	1.778	1.407	1.9	2.215	2.336	3.867	2.74	2.011	2.067	2.725	2.725	Amritsar
2.145	2.148	1.918	1.575	2.069	2.208	2.449	4.012	2.948	2.26	2.241	2.674	2.805	Sialkot
2.108	2.018	1.821	1.473	1.885	2.339	2.431	3.923	2.860	2.106	2.052	2.523	2.678	AVERAGE
Northern—													
2.354	2.254	2.018	1.626	2.058	2.424	2.517	4.004	3.089	2.208	2.193	2.692	2.813	Rawalpindi
2.509	2.452	2.093	1.687	2.201	2.587	2.449	3.876	2.92	2.165	2.238	2.755	2.851	Attock
..	..	..	..	..	..	3.66	3.084	3.205	2.4	2.342	2.857	2.918	Peshawar
2.481	2.353	2.055	1.656	2.111	2.51	2.823	4.208	3.51	2.71	2.602	3.102	3.254	Kurram
AVERAGE													
Western—													
1.802	1.778	1.717	1.368	1.745	1.979	2.065	3.623	2.762	1.992	2.053	2.621	2.658	Shahpur
2.418	2.353	2.161	1.758	2.096	2.187	2.281	3.81	2.762	2.219	2.273	2.723	2.78	Jhang
2.516	2.452	2.225	1.787	2.103	2.455	2.181	3.777	2.738	2.118	2.165	2.623	2.71	Lyallpur
2.516	2.424	1.932	1.379	1.803	2.353	2.402	3.738	2.892	2.139	2.105	2.768	2.886	Multan
2.328	2.252	2.009	1.573	1.976	2.222	2.191	3.311	3.001	1.962	1.741	2.469	2.863	Dera Ismael Khan
2.328	2.252	2.009	1.573	1.976	2.222	2.224	3.65	2.831	2.686	2.086	2.641	2.777	AVERAGE
2.700	2.12	1.912	1.539	1.949	2.358	2.447	3.888	2.95	2.201	2.134	2.608	2.782	Average for Punjab and N.-W. F. Province.

RETAIL  
GRAM OR KADALAI

( 122 )

No. 16 (8)—AVERAGE ANNUAL PRICES of GRAM or

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>SIND AND BALUCHISTAN—</b>													
Karachi . . . . .	2'609	2'356	2'513	2'787	2'749	2'413	1'981	2'283	3'16	4'561	2'972	2'928	4'077
Hyderabad . . . . .	2'663	2'69	2'876	2'918	2'304	2'304	2	2'440	3'509	4'813	3'118	3'145	4'18
Shikarpur . . . . .	1'87	2'27	2'332	2'536	2'484	2'027	1'568	2'12	2'937	4'184	2'439	2'508	3'774
Upper Sind Frontier . . . . .	2'187	2'187	2'41	2'668	2'616	2'005	1'699	2'078	2'909	4'09	2'440	2'584	3'626
Quetta . . . . .	..	3'072	3'01	3'287	3'084	2'524	2'139	2'405	3'378	4'831	2'990	2'946	4'024
Average for Sind and Baluchistan	2'222	2'51	2'591	2'831	2'77	2'273	1'877	2'267	3'179	4'406	2'795	2'822	3'936
<b>BOMBAY—</b>													
<i>Konkan—</i>													
Karwar . . . . .	3'61	3'413	3'145	3'387	3'613	3'509	3'244	3'084	3'7	5'698	4'202	3'731	5'128
Ratnagiri . . . . .	3'604	3'202	3'017	3'075	3'376	3'361	2'937	2'884	3'571	5'161	4'061	4'561	5'155
Bombay . . . . .	2'924	2'813	2'797	2'933	3'127	3'091	2'723	2'708	3'376	5'051	3'325	3'466	4'878
AVERAGE	3'370	3'173	2'956	3'132	3'372	3'32	2'968	2'912	3'549	5'303	3'863	3'019	5'054
<i>Deccan and Karnatak—</i>													
Dharsar . . . . .	4'320	3'344	2'789	3'04	3'82	3'215	2'686	3'096	3'175	4'739	3'49	3'155	4'762
Belgaum . . . . .	3'711	3'127	2'716	2'924	3'663	2'847	2'497	2'922	3'197	5	3'63	3'086	5'026
Satara . . . . .	2'765	2'837	2'803	2'685	3'088	2'77	2'73	3'096	2'963	5'602	3'384	3'096	4'773
Sholapur . . . . .	2'554	2'07	2'194	2'466	3'339	2'289	2'13	2'533	2'694	5'037	2'981	2'536	4'551
Rajapur . . . . .	4	3'142	2'364	2'716	4'016	2'639	2'136	2'092	2'815	5'242	3'145	2'528	4'501
Poona . . . . .	2'961	3'123	2'797	2'780	3'30	2'584	2'4	2'589	3'103	5'148	3'411	3'205	4'44
AVERAGE	3'385	3'04	2'611	2'769	3'703	2'724	2'43	2'821	2'992	5'131	3'34	2'934	4'897
<i>Khanesh and N.E. Deccan—</i>													
Ahmadnagar . . . . .	2'352	2'903	2'319	2'505	3'032	2'214	2'066	2'382	2'843	5'044	3'314	2'954	4'63
Nasik . . . . .	2'659	2'791	2'609	2'346	2'89	2'384	2'292	2'372	2'086	5'013	2'987	2'827	4'41
Dhulla . . . . .	2'821	3'132	3'042	3'287	3'623	2'874	2'625	2'749	3'481	5'305	3'503	3'422	4'706
AVERAGE	2'61	2'942	2'657	2'713	3'198	2'401	2'328	2'501	3'107	5'121	3'268	3'069	4'582
<i>Gujarat—</i>													
Surat . . . . .	3'226	3'53	3'265	3'333	3'26	2'963	2'623	2'276	3'707	5'556	3'784	3'298	4'756
Broach . . . . .	3'086	3'591	3'766	3'234	3'244	2'626	1'914	2'155	3'69	4'837	3'393	3'425	4'963
Kaira . . . . .	2'672	3'137	2'902	2'840	3'469	2'343	1'963	1'153	3'187	4'667	3'18	3'101	4'673
Baroda . . . . .	3'008	3'953	3'187	3'503	3'683	2'907	2'571	2'597	3'67	5'202	4'032	3'503	5'533
Ahmadabad . . . . .	2'418	2'388	2'439	2'623	2'959	2'121	1'752	1'94	2'972	4'211	3'147	3'082	4'086
Godhra . . . . .	2'212	2'614	2'611	2'592	2'384	1'825	1'617	1'686	2'564	3'933	3'705	2'656	4'132
Disa . . . . .	2'332	2'582	2'448	3'087	2'622	2'323	1'888	2'127	3'091	4'202	2'764	2'992	4'224
AVERAGE	2'708	3'114	2'903	3'024	3'182	2'444	2'048	2'203	3'267	4'658	3'286	3'151	4'624
<i>Kathiawar—</i>													
Rajkot . . . . .	2'013	2'823	2'628	3'306	3'152	2'381	2'037	2'48	3'774	4'79	2'774	2'853	4'251
Average for Bombay	3'007	3'06	2'777	2'931	3'35	2'663	2'342	2'553	3'228	4'973	3'361	3'174	4'685
<b>CENTRAL PROVINCES—</b>													
<i>Western—</i>													
Nimar . . . . .	2'558	2'727	2'64	2'708	2'478	2'172	2'159	2'421	3'236	4'837	2'907	2'819	3'857
Hoshangabad . . . . .	2'144	2'089	1'957	2'803	2'427	1'594	1'919	2'415	2'961	4'525	2'967	2'388	3'937
Betul . . . . .	2'176	2'455	2'259	2'435	2'892	1'919	1'806	2'679	3'172	4'89	2'876	2'686	4'43
Ghildwara . . . . .	1'706	2'236	2'41	2'101	3'15	2'435	1'709	2'43	3'016	4'489	2'455	2'454	4'63
Nagpur . . . . .	2'102	2'284	2'303	2'188	2'449	2'486	2'057	2'533	2'939	4'405	2'69	2'507	3'562
Wardha . . . . .	2'52	2'303	2'275	2'438	2'706	2'807	2'354	2'571	3'058	4'926	2'811	2'941	4'012
AVERAGE	2'201	2'349	2'307	2'387	2'684	2'236	2'001	2'508	3'047	4'670	2'691	2'642	4'071
<i>Central—</i>													
Narsimhpur . . . . .	1'823	2'084	1'922	2'15	2'535	2'129	1'813	2'489	3'012	4'561	2'533	2'408	3'953
Saugor . . . . .	2'311	2'145	2'35	2'793	2'667	2'115	2'019	2'257	2'943	4'296	2'237	2'413	3'549
Damoh . . . . .	2'077	1'89	1'804	2'186	2'243	1'818	2'404	2'527	3'096	4'296	2'022	2'256	3'6
Jubbulpore . . . . .	1'745	2'203	2'021	2'132	2'2	2'073	1'989	2'43	2'827	4'02	2'022	2'14	3'398
Mandla . . . . .	1'286	1'837	1'487	1'451	1'574	2'073	1'446	2'006	2'996	4'154	1'566	1'542	3'193
Seoni . . . . .	1'651	2'147	2'247	2'090	2'008	2'352	1'776	2'52	2'92	4'367	2'41	2'384	4'103
BALIGHAT . . . . .	1'973	2'221	1'860	1'835	2'222	2'706	2'827	3'356	3'135	4'938	2'454	2'481	4'324
Rhandara . . . . .	1'9	2'133	2'104	2'156	2'346	2'631	2'384	2'599	2'815	4'324	2'292	2'238	3'972
Chanda . . . . .	2'07	2'144	2'162	2'471	2'943	3'626	2'727	3'167	3'003	4'896	2'522	2'576	4'779
AVERAGE	1'867	2'089	1'988	2'139	2'371	2'381	2'154	2'594	2'972	4'461	2'235	2'299	3'875
<i>Eastern—</i>													
Bilaspur . . . . .	1'062	2'589	2'11	1'701	2'341	2'561	2'167	2'926	3'445	5'031	2'497	2'326	3'956
Raipur . . . . .	1'154	2'546	2'111	1'986	2'35	2'401	2'156	2'533	2'847	4'535	2'353	2'198	3'861
Drug . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE	1'108	2'567	2'11	1'843	2'345	2'481	2'161	2'729	3'146	4'783	2'425	2'262	3'908
Average for Central Provinces	1'896	2'237	2'115	2'192	2'478	2'342	2'101	2'58	3'019	4'576	2'418	2'416	3'948
<b>BERAR—</b>													
Balkhna . . . . .	2'353	2'743	2'553	2'474	2'719	2'637	2'148	2'192	2'937	5'063	2'618	2'677	5'263
Akela . . . . .	2'475	2'43	2'705	2'897	3'157	2'667	2'273	2'536	3'145	4'872	2'865	2'886	4'306
Amroha . . . . .	2'099	2'701	2'705	2'743	2'973	2'325	2'572	2'778	3'317	5'122	2'903	2'905	3'972
Yotmal . . . . .	2'654	2'429	2'49	2'727	3'381	3'49	2'909	2'857	3'192	5'495	3'17	3'152	4'738
Average for Berar	2'545	2'576	2'532	2'689	3'059	2'905	2'475	2'693	3'148	5'123	2'994	2'965	4'57

KADALAI (in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
<b>SIND AND BALUCHISTAN</b>													Kandhel Hyderabad Shikarpur Upper Sind Frontier Quetta  Average for Sind and Baluchistan
2.003	2.633	2.546	2.264	2.577	3.142	3.118	4.255	3.507	2.05	2.013	3.18	3.463	
3.220	2.037	2.799	2.594	2.705	3.328	3.359	4.592	3.637	3.05	2.861	3.433	3.501	
2.66	2.424	2.308	1.834	2.222	2.743	2.697	4.103	3.411	2.540	2.43	3.127	3.2	
2.656	2.388	2.311	1.841	2.471	2.716	2.972	4.009	3.411	2.674	2.377	3.162	3.157	
3.387	3.010	2.825	2.549	2.072	3.215	3.123	4.550	3.06	3.077	2.837	3.472	3.594	
2.078	2.08	2.558	2.216	2.607	3.020	3.054	4.333	3.583	2.85	2.084	3.275	3.361	BOMBAY--  Konkan--  Karwar Ratnagiri Bombay  AVERAGE  Deccan and Karnatak--  Dharwar Belgaum Satara Sholapur Bijapur Poona  AVERAGE  Khandesh and N. E. Deccan--  Ahmadnagar Nasik Dhulia  AVERAGE  Gujarat--  Surat Broach Kaira Baroda Ahmadabad Godhra Dasa  AVERAGE  Edhwaad--  Rajkot  Average for Bombay  CENTRAL PROVINCES--  Western--  Nimar Hoshangabad Betul Chhindwara Nagpur Wardha  AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
3.85	3.422	3.172	2.896	3.105	4.077	3.933	5.442	4.762	4.140	3.591	4.228	4.069	
3.889	3.518	3.195	2.716	3.292	3.876	3.731	4.026	4.008	3.367	3.215	3.717	3.766	
3.63	3.422	2.896	2.549	3.049	4.077	3.949	4.819	4.154	3.053	3.305	3.899	3.234	
3.386	2.95	2.745	1.909	2.454	3.472	3.457	4.802	3.69	3.03	2.669	3.172	3.336	
3.37	3.240	2.909	2.274	2.892	3.85	3.543	4.796	3.053	3.431	2.888	3.607	3.63	
3.433	2.909	2.878	2.540	2.086	3.66	3.361	4.662	3.64	2.074	2.839	3.226	3.497	
3.570	3.245	2.906	2.497	2.98	3.835	3.667	4.908	4.034	3.484	3.068	3.641	3.589	AVERAGE  Khandesh and N. E. Deccan--  Ahmadnagar Nasik Dhulia  AVERAGE  Gujarat--  Surat Broach Kaira Baroda Ahmadabad Godhra Dasa  AVERAGE  Edhwaad--  Rajkot  Average for Bombay  CENTRAL PROVINCES--  Western--  Nimar Hoshangabad Betul Chhindwara Nagpur Wardha  AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
3.65	3.033	2.726	2.26	2.705	3.763	3.597	4.957	3.766	3.12	2.582	3.284	3.442	
3.475	2.976	2.326	2.407	2.784	3.633	3.565	4.671	3.724	2.915	2.625	3.265	2.97	
3.724	3.005	2.827	2.524	2.899	3.714	3.463	4.802	3.788	3.106	2.92	3.326	3.336	
3.616	3.005	2.626	2.397	2.706	3.703	3.542	4.777	3.759	3.047	2.709	3.291	3.249	
4.89	3.81	2.827	2.878	3.008	4.357	4.215	4.994	4.115	3.442	3.512	3.953	3.906	
4.028	3.123	3.132	2.941	3.322	4.353	4.016	5	4.386	3.687	3.7	4.404	4.362	AVERAGE  Edhwaad--  Rajkot  Average for Bombay  CENTRAL PROVINCES--  Western--  Nimar Hoshangabad Betul Chhindwara Nagpur Wardha  AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
4.415	3.497	2.5	2.747	2.967	3.556	3.339	4.386	3.781	3.091	3.344	3.933	3.549	
4.145	3.68	3.091	2.857	3.113	3.802	3.707	4.587	4.353	3.636	3.749	4.032	3.77	
3.063	2.736	2.43	2.182	2.533	3.185	3.072	4.228	3.137	2.719	2.918	3.113	3.17	
3.077	3.091	2.345	1.964	2.441	3.322	2.778	3.976	3.152	2.434	2.488	3.284	3.125	
3.142	2.833	2.692	2.474	2.825	3.742	4.206	4.353	3.37	2.594	2.849	3.208	3.731	
3.823	3.253	2.708	2.578	2.9	3.76	3.619	4.503	3.756	3.115	3.223	3.712	3.659	AVERAGE  Edhwaad--  Rajkot  Average for Bombay  CENTRAL PROVINCES--  Western--  Nimar Hoshangabad Betul Chhindwara Nagpur Wardha  AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
3.413	3.152	2.051	2.436	2.849	3.63	3.404	4.44	3.607	2.686	2.729	3.436	3.466	
3.781	3.252	2.851	2.601	2.973	3.799	3.631	4.722	3.928	3.286	3.119	3.642	3.597	
3.303	2.896	2.432	2.165	2.686	3.497	3.445	4.610	3.017	2.946	2.646	3.252	3.065	
3.034	2.462	1.939	1.895	2.474	3.106	3.17	4.067	3.177	2.235	2.335	2.785	2.492	
3.213	2.69	1.793	1.813	2.462	2.926	3.311	4.51	3.653	2.371	2.608	2.872	2.835	
3.221	2.591	1.951	1.884	2.393	3.04	3.524	5.115	3.023	2.188	1.938	2.549	2.892	AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
3.162	2.667	2.602	2.246	2.432	3.584	3.6	4.662	3.493	2.59	2.42	3.091	3.35	
3.731	3.17	2.043	2.443	2.817	4	3.929	5.128	4.016	3.28	2.833	3.384	3.537	
3.291	2.741	2.265	2.074	2.549	3.359	3.496	4.682	3.596	2.694	2.45	2.072	3.028	
3.457	2.371	2.049	1.781	2.395	3.01	2.935	4.301	3.065	2.384	1.985	2.418	2.436	
2.747	2.27	1.784	1.815	2.727	3.359	3.103	4.561	3.07	2.324	2.156	2.541	2.649	
2.679	2.12	1.747	1.723	2.719	3.463	3.265	4.391	2.903	2.22	1.971	2.225	2.465	AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
2.946	2.222	1.961	1.784	2.427	2.933	3.084	4.423	3.01	2.414	2.327	2.635	2.63	
2.602	1.969	1.764	1.306	1.894	2.602	2.906	5.222	2.774	2.062	1.701	2.877	2.564	
3.472	2.623	2.148	1.935	2.347	3.26	3.673	4.89	3.339	2.424	2.08	2.782	2.985	
4.107	2.857	2.759	2.357	2.495	3.39	3.899	4.944	3.687	2.797	2.511	3.419	3.439	
3.371	2.992	2.837	2.353	2.356	3.26	3.557	4.54	3.463	2.974	2.426	3.065	3.317	
3.937	2.759	3.376	2.764	2.609	3.717	4	4.582	3.891	3.197	2.915	3.714	3.604	AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
3.28	2.465	2.269	1.98	2.441	3.222	3.423	4.051	3.251	2.5	2.231	2.797	2.899	
3.241	2.633	2.336	2.083	2.317	3.376	3.559	4.969	3.493	2.582	2.548	3.92	3.413	
3.342	2.549	2.514	1.811	2.047	3.192	3.21	4.484	3.236	2.394	2.140	2.829	3.223	
..	..	..	..	..	3.152	3.376	4.078	3.244	2.217	2.114	2.699	3.133	
3.201	2.591	2.523	1.947	2.182	3.24	3.382	4.71	3.324	2.388	2.27	3.216	3.356	
3.285	2.577	2.298	2.009	2.440	3.27	3.441	4.671	3.370	2.516	2.31	2.925	3.018	AVERAGE  Central--  Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandara Chanda  AVERAGE  Eastern--  Bilaspur Raipur Drug  AVERAGE  Average for Central Provinces  BERAR--  Buldana Akola Amratoti Yendma  Average for Berar
5.025	3.249	2.364	2.161	2.322	3.342	3.868	4.469	3.295	2.606	2.469	3.145	3.393	
3.77	3.215	2.769	2.418	2.734	3.738	3.795	5.155	4.044	3.06	2.766	3.717	3.497	
3.265	2.657	2.69	2.899	2.810	3.749	4.487	4.843	3.707	3.11	2.633	3.01	2.892	
4.107	3.478	3.142	2.738	2.759	3.949	4.141	4.944	3.62	2.981	2.747	3.549	3.594	
4.057	3.2	2.740	2.789	2.658	3.694	3.823	4.853	3.666	2.939	2.654	3.355	3.299	

RETAIL  
GRAM OR KADALAI

( 124 )

No. 16 (8)—AVERAGE ANNUAL PRICES of GRAM or

PROVINCE AND DISTRICT	1873	1880	1890	1901	1902	1903	1904	1905	1906	1907	1895	1893	1900
<b>NIZAM'S TERRITORIES—</b>													
Bombayabad . . . . .	2'604	2'778	2'502	2'703	3'604	3'363	2'087	3'276	3'309	4'723	3'636	2'937	4'624
Bellaram . . . . .	2'840	2'570	2'815	2'484	3'404	3'223	2'894	3'15	3'255	4'505	3'49	3'005	4'673
<i>Average for Nizam's Territories</i> .	2'771	2'678	2'408	2'593	3'504	3'309	2'94	3'213	3'2-2	4'616	3'563	3'026	4'648
<b>MYSORE—</b>													
Mysore . . . . .	1'462	3'65	3'666	3'61	4'362	4'405	3'466	3'460	3'731	5'195	4'635	3'730	4'728
Bannalore . . . . .	1'655	3'537	3'759	3'64	4'484	3'933	3'177	3'521	3'895	5'548	4'264	3'527	4'848
<i>Average for Mysore</i> .	1'56	3'593	3'712	3'625	4'423	4'100	3'321	3'495	3'813	5'371	4'449	3'643	4'783
<b>COORG—</b>													
Coorg . . . . .	1'621	1'590	2'67	2'16	2'092	2'041	1'953	1'775	2'35	3'127	3'391	1'971	2'597

RETAIL  
GRAM OR KADALAI

*KADALAI (in rupees and decimals of a rupee per maund of 82.286 lbs.)—concluded*

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
4'149 4'115	3'338 3'35	3'155 3'361	2'181 2'317	2'535 2'508	3'683 3'562	4'273 ..	5'355 ..	4'140 ..	3'714 ..	3'339 ..	3'868 ..	3'66 ..	NIZAM'S TERRITORIES— Secunderabad Bolaram
4'132	3'341	3'258	2'249	2'52	3'622	4'273	5'355	4'140	3'714	3'339	3'868	3'66	<i>Average for Nizam's Territories</i>
4'734 4'444	3'7 3'788	3'617 3'749	3'584 3'537	3'656 3'556	4'56 4'43	4'287 4'41	4'05 5'487	5'222 5'305	4'866 3'064	4'219 4'098	4'53 4'075	4'489 5'025	MYSORE— Mysore Bangalore
4'580	3'744	3'683	3'56	3'606	4'403	4'348	5'218	5'263	4'415	4'158	4'752	4'757	<i>Average for Mysore</i>
3'37	1'588	1'612	2'127	3'484	3'215	2'382	2'706	4'228	2'772	2'498	2'637	2'939	COORG— Coorg

RETAIL  
MAIZE

( 126 )

No. 16 (9)—AVERAGE ANNUAL PRICES of MAIZE

PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UPPER BURMA—</b>													
Mandalay . . . . .	..	2'259	1'869	1'942	2'051	1'889	1'538	1'76	2'127	2'719	1'574	1'022	1'417
Meiktila . . . . .	..	..	..	1'021	2'439	2'206	1'850	1'046	2'012	2	1'021	1'002	1'378
Average for Upper Burma . . . . .	..	2'259	1'869	1'931	2'245	2'047	1'108	1'353	2'069	2'359	1'297	1'042	1'397
<b>LOWER BURMA—</b>													
<i>Pegu (inland)—</i>													
Thayetmyo . . . . .	..	1'492	1'072	1'250	1'58	1'596	1'368	1'404	1'602	1'479	1'127	1'036	1'603
<b>BENGAL—</b>													
<i>Northern—</i>													
Malda . . . . .	1'014	..	..	..	..	1'021	1'081	1'388	1'42	2'222	1'679	..	1'667
<i>Deltaic—</i>													
Calcutta . . . . .	2'628	2'301	2'203	2'250	2'324	2'063	2'009	2'341	2'679	4'211	2'38	2'146	2'901
Average for Bengal . . . . .	2'271	2'301	2'203	2'250	2'324	1'842	1'845	1'864	2'049	3'216	2'029	2'145	2'284
<b>BIHAR AND ORISSA—</b>													
<i>Bihar, north—</i>													
Darbhanga . . . . .	..	1'951	1'863	2'057	1'878	1'782	1'898	1'652	1'934	3'113	1'84	1'897	2'137
Muzaffarpur . . . . .	1'343	2'192	1'092	2'162	1'882	2'001	2'073	1'603	2'042	3'132	1'8	1'844	2'303
Saran . . . . .	1'907	2'043	1'091	2'069	1'92	1'832	2'055	1'733	2'107	3'39	1'812	1'869	2'298
Champaran . . . . .	1'404	2'122	1'786	2'009	1'907	1'852	1'986	1'544	1'999	3'13	1'895	1'889	2'186
AVERAGE . . . . .	1'551	2'077	1'008	2'074	1'897	1'842	1'993	1'648	2'02	3'191	1'83	1'885	2'231
<i>Bihar, south—</i>													
Monghyr . . . . .	1'619	2'114	1'874	2'021	1'982	1'743	2'046	1'751	2'023	2'847	1'522	1'669	2'324
Gaya . . . . .	1'835	..	..	1'071	2'035	1'915	1'804	2'287	2'048	1'751	1'468	2'105	..
Patna . . . . .	1'438	1'037	1'792	1'761	1'794	1'753	1'881	1'597	2'051	1'579	1'233	1'912	..
Shahabad . . . . .	1'616	..	..	1'918	2'1	1'961	2'162	1'912	2'252	3'046	1'896	2'034	2'078
AVERAGE . . . . .	1'002	2'025	1'833	1'9	1'962	1'873	2'001	1'766	2'134	2'873	1'687	1'601	2'105
<i>Chota Nagpur—</i>													
Manbhum . . . . .	1'622	1'318	1'357	1'558	1'751	1'877	1'505	1'818	1'9	3'113	2'051	1'869	2'025
Ranchi . . . . .	1'723	1'656	1'238	1'601	1'951	2'047	2'249	2'323	2'766	3'992	2'241	1'732	2'015
Hazáribágh . . . . .	1'805	1'055	1'831	2'047	2'082	2'21	2'322	2'031	2'581	3'515	2'32	1'901	2'352
AVERAGE . . . . .	1'333	1'643	1'495	1'765	1'928	2'045	2'023	2'064	2'416	3'54	2'204	1'834	2'13
Average for Bihar and Orissa . . . . .	1'521	1'921	1'754	1'929	1'929	1'908	2'064	1'804	2'17	3'171	1'88	1'768	2'157
<b>UNITED PROVINCES—</b>													
<i>(a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	..	2'201	2'107	2'468	1'055	1'064	2'187	2'311	2'651	3'177	2'058	1'717	2'581
Benares . . . . .	..	1'992	2'076	2'268	1'817	1'823	1'918	2'001	2'326	2'974	1'735	1'946	2'584
Ghazipur . . . . .	..	2'27	2'115	2'301	1'99	1'992	2'109	2'162	2'247	2'833	1'898	1'416	2'162
Jaunpur . . . . .	..	1'98	2'633	2'222	1'978	1'854	1'928	2'045	2'336	3'101	1'783	1'929	2'705
AVERAGE . . . . .	..	2'111	2'238	2'315	1'935	1'908	2'035	2'13	2'39	3'021	1'868	1'752	2'508
<i>Central—</i>													
Cawnpore . . . . .	..	1'472	1'817	1'055	1'712	1'654	1'649	1'851	2'384	2'911	1'432	1'771	2'1
Etáwáh . . . . .	..	1'687	1'819	2'194	1'803	1'717	1'658	1'86	2'642	2'793	1'732	1'870	2'332
Farákhábad . . . . .	..	1'517	2'435	2'246	1'889	1'709	1'658	2'017	2'941	2'807	1'407	2'066	1'969
Malnuri . . . . .	..	1'574	2'03	2'721	2'01	1'772	1'702	2'019	2'874	2'892	1'601	1'555	2'019
AVERAGE . . . . .	..	1'562	2'025	2'279	1'853	1'713	1'667	1'937	2'71	2'851	1'538	1'818	2'105
<i>Western—</i>													
Meerut . . . . .	..	1'63	1'918	2'388	1'994	1'829	1'394	2'12	2'719	3'46	1'778	1'866	3'07
Agra . . . . .	..	1'644	2'039	2'168	1'822	1'71	1'629	1'908	2'525	3'203	1'72	2'02	2'606
Muttra . . . . .	..	1'708	1'875	2'162	1'842	1'538	1'652	1'886	2'952	2'847	1'49	3'287	2'168
Aligarh . . . . .	..	1'457	1'735	2'265	1'893	1'531	1'257	1'791	2'813	3'091	1'517	1'742	2'579
Bulandshahr . . . . .	..	1'494	1'997	2'594	1'951	1'706	1'345	1'991	2'728	3'911	1'824	1'579	2'462
AVERAGE . . . . .	..	1'587	1'913	2'315	1'9	1'681	1'436	1'939	2'706	3'182	1'666	2'099	2'575
<i>Submontane, east—</i>													
Gorakhpur . . . . .	..	2'147	2'332	2'233	2'009	1'874	2'005	2'162	2'356	3'425	1'841	1'657	2'086
Basti . . . . .	..	2'062	2'195	2'142	1'97	1'881	2'051	2'002	2'397	3'203	2'001	1'821	2'054
AVERAGE . . . . .	..	2'104	2'263	2'187	1'989	1'877	2'028	2'082	2'378	3'314	1'921	1'739	2'07
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	..	1'542	1'86	2'167	1'863	1'373	1'644	1'904	2'554	2'829	1'66	3'077	1'679
Budann . . . . .	..	1'652	2'327	2'307	1'914	1'736	1'676	2'087	2'703	3'273	1'597	1'937	2'335
Pilibhit . . . . .	..	1'635	1'646	2'309	1'782	1'621	1'521	1'954	2'784	2'831	1'494	1'483	2'637
Bareilly . . . . .	..	1'704	2'04	2'411	2'011	1'798	1'688	2'286	3'008	3'5	1'637	1'691	2'404
Moradabad . . . . .	..	1'527	1'81	2'169	1'915	1'727	1'385	2'021	2'778	2'886	1'692	1'953	2'299
Muzaffarnagar . . . . .	..	1'726	2'009	2'608	2'254	2'004	1'536	1'77	3'96	2'928	1'641	1'571	1'86
Saháranpur . . . . .	..	1'564	1'907	2'663	1'975	1'926	1'362	1'947	2'558	3'155	1'593	1'677	2'53
Dehra-Dún . . . . .	..	1'894	2'208	2'637	2'149	2'232	1'668	2'43	2'905	3'663	1'761	1'757	2'827
AVERAGE . . . . .	..	1'667	1'976	2'409	1'983	1'826	1'559	2'05	2'907	3'133	1'62	1'806	2'274
Average for Agra . . . . .	..	1'746	2'041	2'33	1'935	1'794	1'675	2'023	2'693	3'091	1'685	1'856	2'333

(in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UPPER BURMA—													UPPER BURMA—
1'187	1'478	1'931	1'51	1'503			2'581	1'937	1'808	2'222	2'21	2'002	Mandalay
1'191	1'453	1'223	1'606	1'306	1'346	1'527	1'007	1'708	1'702	1'808	2'104	1'864	Meiktila
1'180	1'463	1'577	1'588	1'404	1'346	1'527	2'244	1'852	1'8	2'015	2'157	1'933	Average for Upper Burma
LOWER BURMA—													LOWER BURMA—
1'212	1'424	1'517	1'503	2'12	1'908	1'605	1'778	1'771	1'773	2'176	2'789	2'191	Pegu (inland)—
													Thayetmyo
BENGAL—													BENGAL—
1'802	1'726	1'25	1'391	..	3'028	3'568	3'053	2'105	1'41	1'489	..	3'019	Northern—
													Malda
2'468	2'347	2'4	2'372	2'878	3'314	3'145	4'287	3'077	3'096	2'841	3'774	3'276	Deltic—
2'135	2'036	1'825	1'881	2'878	3'171	3'356	3'67	2'591	2'253	2'165	3'774	3'147	Calcutta
													Average for Bengal
BIHAR AND ORISSA—													BIHAR AND ORISSA—
1'792	1'75	1'509	1'431	1'826	3'381	2'933	3'53	2'488	2'015	1'992	2'074	2'700	Bihar, north—
2'027	1'806	1'623	1'477	2'138	3'344	3'058	3'67	2'465	2'037	1'071	2'124	2'819	Darbhanga
2'06	1'715	1'6	1'559	2'142	3'021	3'108	3'618	2'462	2'109	1'053	2'168	2'774	Muzaffarpur
1'81	1'611	1'639	1'838	1'904	3'336	3'113	3'475	2'341	2'033	2'004	1'708	2'599	Saran
1'922	1'72	1'593	1'451	2'002	3'27	3'653	3'572	2'439	2'001	1'08	2'026	2'748	Champaran
													AVERAGE
2'093	1'735	1'610	1'578	1'871	3'046	3'16	3'766	2'517	1'860	1'766	2'3	2'608	Bihar, south—
2'214	1'949	1'826	1'734	2'107	2'791	3'228	3'911	2'637	1'896	1'788	2'082	2'922	Monghyr
2'01	1'714	1'556	1'459	2'074	2'884	2'050	3'540	2'440	2'037	1'744	1'995	2'514	Gaya
2'105	1'87	1'073	1'773	2'051	3'103	2'918	3'831	2'62	2'215	1'076	2'198	2'707	Patna
													Shahabad
2'105	1'817	1'666	1'636	2'026	2'933	3'073	3'763	2'556	2'004	1'826	2'144	2'71	AVERAGE
1'838	1'764	1'667	1'703	1'982	2'448	3'145	4	2'653	1'969	1'892	2'491	2'867	Chota Nagpur—
2'012	1'891	1'742	1'804	2'153	2'561	3'411	4'405	2'745	2'078	1'503	2'251	3'01	Mánbhum
2'248	2'225	1'912	2'003	2'413	2'64	3'552	4'107	2'68	2'075	1'693	2'268	3'065	Ráncól
2'033	1'96	1'774	1'867	2'183	2'55	3'369	4'201	2'750	2'041	1'990	2'337	2'981	Hazárbágh
2'019	1'821	1'67	1'632	2'06	2'051	3'147	3'813	2'569	2'035	1'846	2'154	2'798	AVERAGE
													Average for Bihar and Orissa
UNITED PROVINCES—													UNITED PROVINCES—
(a) AGRA—													(a) AGRA—
Eastern—													Eastern—
2'044	1'853	1'571	1'751	2'364	2'876	2'823	3'425	2'576	2'377	2'129	2'438	2'599	Mirzapur
2'08	1'837	1'641	1'543	1'859	2'543	3'904	3'218	2'339	1'992	2'051	2'516	2'463	Benares
2'183	1'925	1'593	1'834	2'27	2'937	3'422	3'687	2'304	1'944	1'828	2'375	2'491	Ghazipur
1'85	1'798	1'656	1'558	2'038	2'956	3'500	3'428	2'484	1'853	1'59	2'283	2'404	Jaunpur
2'034	1'856	1'015	1'671	2'14	2'915	3'342	3'443	2'426	2'010	1'899	2'403	2'467	AVERAGE
Central—													Central—
1'611	1'637	1'455	1'485	1'993	2'471	2'623	3'026	2'312	1'847	1'674	2'05	2'532	Cawnpore
1'507	1'688	1'51	1'607	2'145	2'611	2'398	3'182	2'264	1'768	1'908	2'278	2'448	Itáwah
1'632	1'481	1'497	1'401	1'799	2'518	2'677	2'847	2'163	1'908	1'901	2'018	2'471	Farakhabad
1'497	1'756	1'6	1'584	2'214	2'414	3'565	2'708	1'854	1'88	1'748	1'842	2'16	Mathura
1'567	1'04	1'515	1'517	2'038	2'511	2'793	2'941	2'149	1'851	1'803	2'054	2'403	AVERAGE
Western—													Western—
1'947	1'859	1'708	1'415	1'953	2'438	2'637	3'311	2'637	2'131	1'933	2'165	2'618	Meerut
1'829	1'948	1'715	1'606	2'163	2'833	2'593	3'162	2'415	2'002	1'835	2'222	2'581	Agra
1'783	1'75	1'504	1'455	2'701	2'489	2'4	2'730	2'525	1'905	1'752	2'222	2'5	Mathura
1'72	1'541	1'649	1'381	1'888	2'618	2'46	3'03	2'167	1'92	1'942	2'204	2'448	Aligarh
1'827	1'63	1'705	1'461	2'204	2'64	2'802	3'218	2'503	2'2	1'891	2'564	2'582	Bulandshahr
1'821	1'746	1'686	1'444	2'18	2'604	2'578	3'091	2'45	2'032	1'871	2'293	2'546	AVERAGE
Submontane, east—													Submontane, east—
1'836	1'566	1'582	1'536	2'288	3'475	2'870	3'18	2'375	2'365	1'905	2'201	2'352	Gorakhpur
1'922	1'864	1'511	1'417	1'825	2'807	2'937	3'581	2'377	1'943	1'826	1'854	2'231	Basti
1'914	1'715	1'546	1'476	2'050	3'141	2'921	3'88	2'376	2'154	1'865	2'027	2'201	AVERAGE
Submontane, west—													Submontane, west—
1'681	1'603	1'622	1'341	1'758	2'564	3'223	2'994	2'220	1'990	1'881	1'951	1'818	Shahjahanpur
1'498	1'695	1'633	1'452	1'783	2'327	2'549	3'218	2'338	1'998	2'016	2'212	2'43	Budaun
1'511	1'579	1'552	1'553	1'905	2'793	2'757	2'922	2'04	1'939	..	2'067	2'446	Phibhit
1'589	1'516	1'544	1'279	1'875	2'483	2'691	8'226	2'265	1'959	1'775	1'96	2'449	Barrell
1'576	1'572	1'594	1'168	1'874	2'391	2'685	3'205	2'303	2'138	1'635	2'013	2'475	Moradabad
1'769	1'684	1'744	1'351	2'005	2'497	2'628	3'404	2'602	2'528	2'404	2'522	2'561	Muzaffarnagar
1'697	1'725	1'594	1'308	1'816	2'365	2'626	3'778	2'546	2'227	1'923	2'327	2'528	Saharanpur
1'894	1'975	1'826	1'5	1'913	2'312	3'077	3'668	2'596	2'450	2'193	2'404	2'447	Dehra Dún
1'652	1'656	1'651	1'369	1'866	2'466	2'770	3'239	2'365	2'162	1'976	2'193	2'869	AVERAGE
1'763	1'713	1'615	1'478	2'028	2'641	2'847	3'293	2'357	2'059	1'897	2'213	2'424	Average for Agra



PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UNITED PROVINCES—continued</b>													
<i>(b) OUDH—</i>													
<i>Southern—</i>													
Sultanpur . . . . .	..	2.5	2.5	2.5	2.5	1.888	1.937	2.15	2.46	3.234	1.904	1.756	2.328
Rae-Bareilly . . . . .	..	2.310	2.167	2.564	2.418	2.439	1.971	2.286	3.125	3.359	2.018	2.143	2.354
Lucknow . . . . .	..	1.826	2.187	2.340	1.74	1.61	1.803	1.91	2.503	3.12	1.633	1.681	2.471
Hardoi . . . . .	..	1.44	1.667	2.418	1.69	1.268	1.393	1.763	2.703	2.618	1.311	2.857	1.604
AVERAGE . . . . .	..	2.021	2.128	2.458	2.087	1.801	1.776	2.027	2.7	3.083	1.706	2.11	2.514
<i>Northern—</i>													
Fyzabad . . . . .	..	1.936	2.063	2.129	1.681	1.783	1.788	1.889	1.307	2.859	1.706	1.674	2.124
Gonda . . . . .	..	1.863	1.878	1.825	1.574	1.679	1.803	1.92	2.278	2.906	1.6	1.543	2.448
Bahraich . . . . .	..	1.771	1.864	2.172	1.572	1.568	1.683	1.79	2.139	3.012	1.439	1.499	2.334
Kheri . . . . .	..	1.430	1.602	1.829	1.447	1.451	1.622	..	2.69	2.07	1.376	1.307	2.3
AVERAGE . . . . .	..	1.752	1.874	1.980	1.668	1.62	1.724	1.866	2.403	2.884	1.53	1.506	2.301
Average for Oudh . . . . .	..	1.887	2.001	2.223	1.828	1.711	1.75	1.958	2.552	2.983	1.618	1.605	2.408
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	1.799	2.815	2.245	2.282	2.475	1.474	1.378	1.48	1.81	2.753	1.898	1.997	3.62
Ajmer . . . . .	1.813	2.034	1.899	2.391	2.260	1.521	1.405	1.780	2.434	3.231	1.969	2.429	3.14
Jaipur . . . . .	1.88	1.713	1.929	2.228	1.909	1.641	1.227	1.713	2.502	3.2	1.891	2.52	2.721
Bharatpur . . . . .	..	1.866	2.121	2.230	2.138	1.676	1.627	1.931	2.656	3.089	1.667	2.005	2.954
Alwar . . . . .	..	1.076	1.825	2.122	1.715	1.422	1.208	1.696	2.553	3.075	1.746	2.195	2.655
AVERAGE . . . . .	1.831	2.031	2.004	2.252	2.101	1.547	1.340	1.725	2.391	3.07	1.834	2.220	3.098
<i>Western—</i>													
Jodhpur . . . . .	..	2.594	2.238	2.703	2.402	2.484	1.015	2.83	2.679	3.591	2.331	2.73	3.515
Average for Rajputana . . . . .	1.831	2.125	2.043	2.327	2.166	1.703	1.443	1.826	2.439	3.166	1.917	2.313	3.167
<b>CENTRAL INDIA—</b>													
Indore . . . . .	..	1.592	1.265	1.610	1.907	1.55	1.579	1.82	2.083	2.892	1.378	1.796	3.687
Gwalior . . . . .	..	2.334	1.972	2.165	1.792	1.699	1.898	2.123	2.042	3.460	1.888	1.764	2.903
Average for Central India . . . . .	..	1.963	1.618	1.892	1.840	1.624	1.738	1.974	2.362	3.18	1.633	1.78	2.796
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Ferozpur . . . . .	..	1.524	1.608	2.336	1.070	1.017	1.203	1.733	2.441	3.333	1.759	1.723	2.789
<i>Central—</i>													
Lahore . . . . .	..	1.558	1.726	2.040	2.083	2.172	1.172	1.999	2.618	3.735	1.747	1.778	2.933
Jhelam . . . . .	..	1.72	1.468	2.192	2.353	2.114	1.377	1.592	2.54	3.469	1.898	1.931	2.93
AVERAGE . . . . .	..	1.639	1.597	2.410	2.218	2.143	1.274	1.645	2.579	3.602	1.777	1.854	2.936
<i>South-eastern—</i>													
Delhi . . . . .	..	1.784	2.342	2.710	2.101	1.875	1.582	1.903	2.623	3.393	1.801	1.957	2.896
Rohtak . . . . .	..	2.371	2.201	2.254	2.264	2.148	1.627	1.898	2.62	3.714	1.935	1.99	2.74
Karnal . . . . .	..	1.461	1.736	2.347	1.804	1.684	1.33	1.815	2.738	3.411	1.726	1.94	2.972
AVERAGE . . . . .	..	1.872	2.093	2.44	2.076	1.902	1.513	1.873	2.66	3.506	1.821	1.962	2.899
<i>Submontane—</i>													
Amبالa . . . . .	..	1.366	1.712	2.308	1.701	1.627	1.127	1.541	2.436	2.965	1.468	1.684	2.641
Ludhiana . . . . .	..	1.296	1.605	2.291	1.872	1.670	1.132	1.626	2.296	2.948	1.473	1.581	2.723
Jalandhar . . . . .	..	1.811	1.510	1.988	1.983	1.736	1.057	1.470	2.303	3.033	1.559	1.515	2.661
Hoshiarpur . . . . .	..	1.394	1.6	2.043	2.092	1.704	1.215	1.63	2.35	2.823	1.553	1.67	2.729
Amritsar . . . . .	..	1.541	1.699	2.574	2.232	2.238	1.159	1.745	2.567	3.549	1.687	1.667	2.911
Sialkot . . . . .	..	1.616	1.616	2.377	2.353	2.169	1.282	1.748	2.74	3.228	1.935	1.983	2.967
AVERAGE . . . . .	..	1.421	1.625	2.263	2.034	1.874	1.167	1.611	2.449	3.091	1.617	1.684	2.772
<i>Northern—</i>													
Rawalpindi . . . . .	..	1.589	1.395	2.227	2.358	2.291	1.243	1.433	2.511	3.255	1.671	1.889	2.743
Attock . . . . .	..	1.405	1.310	2.078	2.27	2.436	1.806	1.405	2.494	3.817	1.621	1.812	2.815
Peshawar . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Kurram . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	..	1.407	1.357	2.152	2.314	2.363	1.274	1.410	2.502	3.280	1.646	1.85	2.776
<i>Western—</i>													
Shahpur . . . . .	..	1.72	1.625	2.616	2.705	2.527	1.437	2	3.067	3.96	2.264	2.264	3.251
Jhang . . . . .	..	1.947	1.924	2.653	2.719	2.255	1.12	1.749	2.803	3.433	1.584	1.712	3.096
Lyallpur . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Multan . . . . .	..	1.701	1.815	2.292	2.348	2.413	1.333	1.771	2.429	3.750	2.034	1.768	2.981
Dera Ismael Khan . . . . .	..	2.167	1.389	2.059	2.892	3.296	1.6	1.611	2.663	3.742	1.546	1.958	3.147
Tochi . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	..	1.906	1.688	2.30	2.641	2.603	1.372	1.783	2.74	3.723	1.857	1.925	3.121
Average for Punjab and N.-W. F. Provinces . . . . .	..	1.642	1.683	2.33	2.231	2.128	1.296	1.682	2.509	3.393	1.738	1.824	2.888
<b>BALUCHISTAN—</b>													
Quetta . . . . .	..	2.365	2.061	3.64	2.717	2.740	1.52	1.718	2.795	4.474	2.69	2.721	3.887

(in rupees and decimals of a rupee per maund of 52.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UNITED PROVINCES—continued													
(b) OUDH—													
Southern—													
1'86 2'440 1'824 2'142	1'91 1'905 1'840 1'861	1'667 1'931 1'556	1'780 1'815 1'503 1'553	2'353 1'844 1'898 1'875	2'353 3'086 2'401 2'541	3'8 2'553 2'821	4'032 3'342 2'943	2'874 2'205 2'103	2'60 1'854 1'730	2'275 1'744 1'745	2'533 1'961 1'903	2'650 2'18 1'896	Sultanpur Rae-Bareilly Lucknow Hardoi
2'009	1'700	1'601	1'652	2'017	2'706	2'001	3'439	2'424	2'004	1'021	2'132	2'244	AVERAGE
Northern—													
1'801 1'846 1'707 1'555	1'612 1'406 1'426 1'473	1'52 1'375 1'256 1'259	1'407 1'392 1'252 1'169	2'095 2'003 1'802 1'708	2'712 2'819 2'608 2'516	2'334 2'050 3'115 2'759	3'448 3'507 3'54 3'422	2'415 1'331 2'193 2'154	1'990 2'1 1'946 1'753	1'982 1'850 1'844 1'840	1'982 1'023 1'686 1'841	2'247 2'278 2'264 2'177	Fyzabad Gonda Bahraich Kheri
1'727	1'502	1'36	1'327	1'902	2'604	2'701	3'502	2'273	1'947	1'893	1'850	2'241	AVERAGE
1'898	1'604	1'625	1'49	1'06	2'682	2'877	3'475	2'338	2'01	1'809	1'076	2'243	Average for Oudh
RAJPUTANA—													
Eastern—													
2'66 2'148 1'788 1'737 1'701	2'450 2'322 2'079 2'118 2'054	1'28 1'747 1'712 1'678 1'823	1'303 1'543 1'48 1'681 1'596	2'446 2'326 2'152 2'102 2'046	2'863 2'841 2'514 2'665 2'503	2'488 2'41 2'147 2'413 2'303	3'728 3'410 3'203 3'728 3'817	2'635 2'918 2'549 2'625 2'577	1'555 2'222 2'108 2'571 2'292	1'754 2'251 1'092 2'030 2'170	3'257 3'127 2'712 2'262 2'688	2'618 2'965 2'708 2'538 2'74	Mewar (Udaipur) Ajmer Jaipur Bharatpur Alwar
2'025	2'206	1'648	1'511	2'232	2'677	2'352	3'497	2'661	2'168	2'043	2'800	2'714	AVERAGE
Western—													
2'703	2'564	1'877	1'827	2'533	2'886	2'345	3'077	3'077	..	..	..	..	Jodhpur
2'138	2'266	1'686	1'503	2'282	2'712	2'351	3'427	2'73	2'108	2'043	2'809	2'714	Average for Rajputana
CENTRAL INDIA—													
2'484 1'885	2'16 2'02	1'235 1'179	1'274 1'135	2'015 2'727	2'372 2'677	2'298 1'882	3'507 ..	2'353 ..	1'817 ..	1'088 ..	2'46 ..	2'188 ..	Indore Gwalior
2'184	2'09	1'207	1'204	2'371	2'524	1'99	3'507	2'353	1'817	1'688	2'46	2'188	Average for Central India
PUNJAB AND N.-W. F. PROVINCE—													
Southern—													
1'983	1'726	1'589	1'215	1'687	2'474	2'115	3'449	2'605	2'051	1'89	2'323	2'407	Ferozpur
Central—													
1'855 1'835	1'696 1'855	1'821 1'91	1'304 1'467	1'801 1'801	2'616 2'311	2'064 1'912	3'643 3'534	2'976 2'052	2'167 2'138	2'068 2'227	2'853 2'591	2'727 2'686	Lahore Jhelam
1'845	1'775	1'805	1'385	1'876	2'463	1'988	3'588	2'004	2'162	2'147	2'722	2'706	AVERAGE
South-eastern													
1'86 1'072 1'02	1'820 1'92 1'632	1'758 1'755 1'812	1'433 1'505 1'322	2'11 1'82 1'849	2'566 2'232 2'533	2'507 2'264 2'478	3'484 3'578 3'872	2'34 2'571	2'415 2'025	2'131 2 1'950	2'459 2'607 2'214	2'553 2'725 2'481	Delhi Rohtak Karnal
1'917	1'86	1'775	1'42	1'926	2'444	2'448	3'045	2'555	2'22	2'03	2'447	2'586	AVERAGE
Submontane—													
1'728 1'864 1'832 1'837 1'825 1'844	1'667 1'619 1'617 1'683 1'702 1'857	1'463 1'409 1'444 1'817 1'755 1'818	1'206 1'117 1'15 1'352 1'405 1'451	1'635 1'601 1'573 1'643 1'670 1'68	2'33 2'170 2'16 2'248 2'705 2'200	2'438 2'291 2'250 2'417 2'07 1'944	3'552 3'416 3'472 3'61 3'68 3'721	2'418 2'468 2'604 2'766 2'931 2'800	1'00 2'023 2'003 2'058 2'101 2'202	1'737 1'691 1'648 1'835 1'899 2'089	2'358 2'153 2'094 2'25 2'481 2'700	2'073 2'292 2'075 2'475 2'465 2'553	Ambala Ludhiana Jalandhar Hoshiarpur Amritsar Sialkot
1'838	1'601	1'617	1'28	1'635	2'305	2'236	3'575	2'684	2'093	1'836	2'36	2'322	AVERAGE
Northern													
1'782 1'603 ..	1'781 1'664 ..	1'961 2'134 ..	1'639 1'503 ..	1'772 1'652 1'558 ..	2'296 2'114 2'208 ..	1'984 1'986 1'928 2'124	3'401 3'33 3'344 2'46	2'076 2'835 2'69 2'172	2'034 2'124 2'082 1'704	2'326 2'295 2'712 1'070	2'591 2'661 2'092 2'778	2'740 2'954 3'067 3'292	Rawalpindi Attock Peshawar Kurram
1'737	1'722	2'047	1'571	1'661	2'203	2'005	3'134	2'505	2'001	2'829	2'755	3'015	AVERAGE
Western—													
2'312 1'074 1'943 2'478 ..	2 1'593 1'817 2'150 ..	2'026 1'735 2'006 2'212 ..	1'701 1'212 1'626 1'867 ..	2'254 1'931 2'212 2'04 ..	2'751 2'078 2'004 2'451 2'560 ..	2'11 1'879 1'883 2'043 1'838 1'652	3'556 3'403 3'309 3'6 3'322 2'222	3'266 2'759 2'572 2'965 2'11 1'975	2'488 1'960 1'705 1'085 2'43 1'925	2'463 1'933 1'71 2'220 1'033 1'944	3'303 2'787 2'407 2'686 2'411 2'823	3'108 2'429 2'401 2'703 3'042 2'073	Shahpur Jhang Lyallpur Multan Dera Ismael Khan Tochi
2'102	1'892	1'995	1'616	1'996	2'371	1'901	3'245	2'774	2'098	2'044	2'751	2'626	AVERAGE
1'908	1'770	1'801	1'410	1'799	2'351	2'103	3'183	2'707	2'093	2'030	2'570	2'806	Average for Punjab and N.-W. F. Province—
BALUCHISTAN—													
1'677	2'867	2'717	2'109	5'135	3'155	2'533	3'612	4'110	3'350	3'30	3'524	3'515	Quetta

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UPPER BURMA—</b>													
Mandalay . . . . .	..	5.208	4.689	4.734	4.551	4.237	3.887	3.008	4.440	5.525	4.032	4.494	5.587
Samo . . . . .	..	..	..	..	6.116	6.633	5.663	5.563	5.256	6.339	7.366	5.503	5.78
Pakökku . . . . .	..	..	..	7.533	7.194	7.194	7.194	7.194	6.557	6.667	6.667	3.990	3.221
Mokkila . . . . .	..	..	..	6.885	7.067	8.715	6.19	6.658	5.618	7.005	8	7.952	7.603
Average for Upper Burma	..	5.208	4.689	6.384	6.232	6.605	5.708	5.598	5.47	6.384	6.741	5.501	5.523
<b>LOWER BURMA—</b>													
<i>Tenasserim—</i>													
Moulmein and Amherst . . . . .	..	..	..	..	..	5.161	5.089	5.161	5.731	6.768	5.714	5.602	6.154
<i>Pegu (deltaic)—</i>													
Pegu . . . . .	..	..	..	..	..	4.44	4.444	4.444	4.444	4.444	4.444	4.52	4.571
Bangoon . . . . .	..	..	..	..	..	..	6.067	6.067	6.067	5.052	4.624	3.918	3.597
AVERAGE	..	..	..	..	..	4.44	5.555	5.555	5.555	5.198	4.534	4.19	4.084
<i>Pegu (inland)—</i>													
Henzada . . . . .	..	..	..	..	..	6.957	6.957	6.957	6.957	6.852	8.85	5.548	5.083
Prome . . . . .	..	4.283	4.273	4.269	4.269	4.269	4.269	4.269	4.598	5.731	6.154	4.651	4.803
Thayetmyo . . . . .	..	..	..	..	..	4.802	4.450	4.04	4.854	5.208	4.069	3.584	4.306
AVERAGE	..	4.283	4.273	4.269	4.269	5.343	5.228	5.289	5.47	6.93	6.358	4.594	4.732
<i>Arakan—</i>													
Akyab . . . . .	..	4.878	4.684	4.444	4.444	4.54	4.706	4.706	4.706	6.814	6.944	5.706	7.03
Average for Lower Burma	..	4.58	4.478	4.356	4.356	5.028	5.227	5.263	5.422	6.896	5.828	4.79	5.078
<b>ASSAM—</b>													
<i>Brahmaputra—</i>													
Goalpara . . . . .	..	2.257	2.371	2.439	2.751	3.014	3.108	..	..	..	4.396	4.128	5.105
<b>BENGAL—</b>													
<i>Eastern—</i>													
Dacca . . . . .	..	2.600	2.943	2.845	2.62	2.356	2.286	2.851	3.18	5.195	3.565	3.476	4.046
Maimensingh . . . . .	..	2.800	3.472	3.950	3.309	3.077	3.082	3.077	3.077	5.570	4.324	3.992	5.348
AVERAGE	..	2.700	3.207	3.4	2.904	2.716	2.684	2.964	3.128	5.387	3.944	3.733	4.997
<i>Northern—</i>													
Rajshahi . . . . .	..	2.122	2.162	2.194	2.169	1.969	2.105	2.04	1.921	3.18	2.677	1.856	2.62
Nalda . . . . .	..	..	..	..	..	3.376	3.328	3.546	2.772	..	2.913	3.21	4.926
Rangpur . . . . .	..	3.422	3.883	3.62	4.396	4.107	4.107	4.197	4.872	6.173	5.884	4.404	5.291
AVERAGE	..	2.772	3.022	2.907	3.282	3.151	3.18	3.261	3.022	4.676	3.658	3.177	4.279
<i>Deltaic—</i>													
24-Parganas . . . . .	..	2.296	2.347	2.497	2.322	2.021	2.462	3.255	3.745	5.135	3.617	3.221	4.184
Midnapur . . . . .	..	2.791	3.19	3.493	2.972	2.11	2.374	2.708	2.429	3.276	6.173	3.32	4.176
Calcutta . . . . .	..	2.371	2.459	2.635	2.686	2.347	2.255	2.586	3.10	4.082	3.626	3.546	4.283
Hooghly . . . . .	..	3.157	3.636	3.636	3.578	3.376	2.999	3.162	3.88	5.747	5.891	3.941	5
Nadia . . . . .	..	2.332	2.208	2.326	2.254	1.808	2.27	2.282	2.142	3.21	3.63	3.157	4.283
Jejsore . . . . .	..	2.199	2.413	2.353	2.339	2.281	2.225	2.142	2.245	3.534	6.107	3.364	3.108
AVERAGE	..	2.524	2.690	2.823	2.602	2.324	2.431	2.689	2.938	4.164	4.841	3.425	4.172
<i>Central—</i>													
Bankura . . . . .	..	2.452	2.140	2.201	2.576	3.094	3.051	3.239	3.581	4.301	3.49	3.959	4.137
Bardwan . . . . .	..	2.155	2.028	2.323	2.374	1.895	2.40	2.361	2.441	3.512	3.35	3.125	4.278
Birbhum . . . . .	..	3.108	3.113	3.231	3.578	2.892	3.17	3.251	3.195	4.04	3.13	3.203	4.756
Murshidabad . . . . .	..	2.168	2.304	2.598	2.391	2.157	2.238	2.275	2.157	3.187	3.001	2.738	3.887
AVERAGE	..	2.471	2.398	2.573	2.73	2.509	2.73	2.789	2.843	3.91	3.243	3.106	4.203
Average for Bengal	..	2.571	2.732	2.846	2.826	2.591	2.904	2.866	2.955	4.05	4.059	3.531	4.328
<b>BIHAR AND ORISSA—</b>													
<i>Bihar, north—</i>													
Purnea . . . . .	..	2.532	2.074	2.661	2.985	2.377	2.486	2.637	2.66	3.96	4.706	3.766	4.838
Darbhanga . . . . .	..	2.007	2.106	2.468	2.279	1.933	2.022	2.006	2.322	3.953	3.042	2.626	3.562
Muzaffarpur . . . . .	..	2.062	2.142	2.536	2.251	2.004	2.133	1.912	2.219	3.623	3.21	2.761	3.607
Saran . . . . .	..	1.952	2.032	2.340	2.081	1.87	1.968	2.104	2.277	3.422	2.586	2.591	3.442
Champaran . . . . .	..	2.1	2.127	2.564	2.32	2.035	1.98	1.823	2.172	3.396	3.774	2.865	3.646
AVERAGE	..	2.131	2.226	2.556	2.379	2.044	2.116	2.114	2.33	3.671	3.464	2.922	3.722
<i>Bihar, south—</i>													
Monghyr . . . . .	..	2.187	2.086	2.394	2.391	1.91	2.107	2.296	2.527	3.534	3.445	2.821	3.51
Gaya . . . . .	..	2.166	2.068	2.352	2.174	2.016	2.031	2.115	2.427	3.653	3.028	2.847	3.784
Patna . . . . .	..	1.815	1.873	2.081	1.907	1.677	1.764	1.881	2.063	3.19	2.426	2.327	2.976
Shahabad . . . . .	..	2.606	2.06	2.449	2.38	2.021	2.172	2.083	2.199	3.687	3.12	2.017	3.028
AVERAGE	..	2.193	2.022	2.319	2.213	1.906	2.018	2.106	2.304	3.516	3.005	2.593	3.399

(in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
5.587 5.952 4.338 6.897	5.202 5.066 5.310 6.885	4.768 5.866 5.291 6.231	4.680 5.755 4.081 4.64	4.362 6.182 4.745 4.372	5.208 6.088 6.19 4.329	5.69 6.462 3.831 4.425	6.547 6.02 4.376	5.54 8.23 4.246	4.7 8.421 4.103	4.515 7.435 4.223	5.51 7.194 4.785	5.571 7.194 4.779	UPPER BURMA— Mandalay Bamo Pakókku Meiktila  Average for Upper Burma
5.693	5.768	5.480	5.016	4.915	5.454	5.102	5.948	0.005	5.741	5.393	5.83	5.848	
5.305	5.291	5.291	5.291	5.291	5.291	5.291	5.291	5.291	5.291	5.291	5.291	5.291	LOWER BURMA— Tenasserim— Moulmein and Amherst
5.54 3.223	5.731 3.268	5.714 3.033	4.545 2.985	4.296 3.11	4.610 3.2	5.926 3.063	5.926 4.81	5.908 6.547	5.917 5.355	6.154 5.65	6.07 5.755	5.831 5.731	Pegu (deltaic)— Pegu Rangoon  AVERAGE
4.381	4.409	4.373	3.765	3.703	3.909	4.494	5.118	6.227	6.636	5.902	5.912	5.781	Pegu (inland)— Henzada Promé Thayetmyo  AVERAGE
5.618 5.533 5.502	5.618 5.714 4.914	5.618 4.878 4.068	4.926 4.920 4.561	4.926 4.920 4.04	5.168 4.920 4.404	5.333 4.957 4.111	5.333 5.083 4.646	5.333 5.083 4.464	5.263 4.594 5.031	5.442 4.884 5.215	5.548 4.884 5.427	5.714 4.884 6.885	Araikan— Akyab  Average for Lower Burma
5.551	5.415	4.865	4.804	4.831	4.853	4.8	5.021	4.06	5.096	5.18	5.286	5.828	
6.838	6.299	5.857	5.714	5.747	6.734	6.067	7.619	7.874	6.838	5.997	5.997	6.667	
5.366	5.262	4.927	4.707	4.705	4.915	5.05	5.458	5.786	5.527	5.519	5.567	5.858	
5.391	4.728	4.024	3.49	3.925	5.208	6.26	6.623	5.391	4.044	4.086	4.64	5.063	ASSAM— Brahmaputra— Goalpára
4.4 5.291	3.63 4.95	2.69 4.706	2.581 3.922	2.727 3.591	5.602 5.376	5.800 7.576	6.809 6.969	5.45 5.525	4.04 5.181	4.26 4.988	4.624 5.013	4.914 5.135	BENGAL— Eastern— Dacca Malimensingh  AVERAGE
4.845	4.29	3.698	3.251	3.159	5.489	6.691	6.639	5.487	4.61	4.624	4.818	5.024	
2.89 4.278 6.908	2.819 3.223 4.624	3.413 3.105 4.211	3.094 3.077 3.06	3.54 3.784 4.386	5.427 5.707 5.747	6.126 5.533 6.656	6.024 5.618 6.098	4.082 4.634 5.626	3.750 3.749 4.103	3.597 4.024 3.835	4.545 4.86 3.2	4.903 4.975 4.	Northern— Rajshahi Maida Rangpur  AVERAGE
4.359	3.555	3.066	3.377	3.903	5.657	6.105	5.913	4.797	3.87	3.819	4.202	4.628	
4.082 4.762 4.44 5.148 4.566 3.891	3.328 3.356 4.255 5 3.6 2.413	3.546 4.717 4.489 4.246 3.731 2.353	3.381 3.714 4.571 3.7 3.774 2.353	3.565 4.484 4.86 4.053 4.224 2.511	4.662 5.122 5.215 4.975 5.442 3.317	5.208 5.926 5.61 5.698 5.747 3.653	5.222 6.319 5.747 6.494 6.164 4.086	4.372 5.391 4.908 5.333 5.517 3.633	3.911 4.454 3.988 4.494 4.592 2.897	3.62 3.824 3.436 3.824 4.292 2.5	3.945 4.372 4.098 4.582 3.865 2.884	4.357 5.019 4.508 4.884 5.038 3.333	Deltaic— 24 Parganas Midnapur Calcutta Hooghly Nadia Jessore  AVERAGE
4.481	3.659	3.847	3.682	3.949	4.789	5.307	5.67	4.859	4.046	5.616	3.058	4.538	
3.795 4.315 4.872 4.296	3.289 3.503 2.07 3.381	3.3 3.515 2.38 3.407	3.19 3.185 2.524 2.807	3.481 3.728 4.42 3.721	4.425 4.02 5.988 5.148	4.802 5.175 5.78 5.61	5.435 5.714 6.667 5.731	4.63 4.677 5.556 3.092	3.623 4.065 4.228 3.384	3.309 3.309 4.167 3.524	3.82 3.707 4.577 3.636	4.31 4.525 5.464 4.18	Central— Bankura Bardham Birbhum Murshidabad  AVERAGE
4.319	3.286	3.15	2.926	3.837	5.12	5.317	5.837	4.689	3.825	3.577	3.935	4.02	
4.402	3.623	3.693	3.322	3.805	5.144	5.653	5.906	4.885	4.027	3.781	4.115	4.643	Average for Bengal
5.031 3.407 3.442 3.376 2.815	4.032 2.946 2.905 2.602 1.822	3.887 2.855 3.051 2.736 1.804	3.7 2.438 2.723 2.009 2.197	4.069 2.656 3.37 3.416 3.157	5.618 5.27 5.305 4.603 5.07	5.571 5.27 5.503 4.745 5.533	6.359 5.291 5.391 4.42 5.249	5.291 4.396 4.316 3.487 4.167	4.107 3.396 3.255 2.833 2.524	3.972 3.32 3.276 2.849 3.07	4.944 3.637 3.543 3.552 3.714	5.051 4.028 4.082 3.920 4.044	BIHAR AND ORISSA— Bihár, north— Purnea Darbhanga Muzaffarpur Saran Champáran  AVERAGE
3.032	2.861	2.819	2.733	3.334	5.173	5.336	5.342	4.331	3.223	3.297	3.888	4.227	
3.581 3.597 2.924 3.056	2.052 2.686 2.152 3.147	2.278 3.051 1.859 3.049	3.051 3.044 3.597 2.807	3.839 3.66 3.35 3.568	5.148 6.07 4.751 4.624	5.115 5.392 4.717 4.866	5.298 5.706 4.896 5.122	4.278 4.187 3.738 3.918	3.167 3.353 2.863 2.996	3.413 3.063 3.195 3.984	3.717 3.0 3.195 3.984	4.561 4.184 3.556 4.077	Bihár, south— Monghyr Gaya Patna Shuhabad  AVERAGE
3.439	2.734	2.559	2.875	3.604	4.898	5.015	5.255	4.018	3.095	3.098	3.624	4.094	

# RETAIL ARHAR DĀL

( 132 )

## No. 16 (10)—AVERAGE ANNUAL PRICES OF ARHAR DĀL

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BIHAR AND ORISSA—continued</b>													
<i>Chota Nagpur—</i>													
Bingbhum . . . . .	..	2.046	2.259	2.06	2.666	2.736	2.981	2.948	3.2	4.053	4.301	3.568	4.175
Mingbhum . . . . .	..	2.574	2.162	2.209	2.421	2.827	2.26	2.33	2.427	3.478	2.992	2.976	4.219
Ranchi . . . . .	..	2.762	1.653	2.006	2.599	2.217	2.705	3.279	3.549	5.326	4.571	3.802	5.839
Hazaribagh . . . . .	..	2.483	2.045	2.319	2.542	2.578	2.554	2.78	2.853	4.103	3.749	2.686	4.711
AVERAGE . . . . .	..	2.691	2.03	2.148	2.558	2.414	2.625	2.884	3.007	4.262	3.903	3.258	4.736
<i>Orissa—</i>													
Puri . . . . .	..	2.725	2.723	2.463	2.894	2.503	2.602	2.753	2.813	4.02	4.657	3.676	4
Cuttack . . . . .	..	2.852	2.157	2.227	2.549	2.04	2.243	2.438	2.347	3.404	3.597	2.02	2.803
Balasore . . . . .	..	..	..	..	3.721	3.777	3.67	3.857	4.237	5.792	4.242	4.032	4.818
Sambalpur . . . . .	..	4.745	3.033	3.311	4.908	4.975	4.175	4.444	4.551	6.116	4.158	3.393	5.057
AVERAGE . . . . .	..	3.274	2.638	2.667	3.518	3.324	3.172	3.378	3.487	4.815	4.163	3.28	4.17
Average for Bihar and Orissa . . . . .	..	2.501	2.203	2.416	2.66	2.4	2.462	2.579	2.755	4.043	3.624	2.987	3.909
<b>UNITED PROVINCES—</b>													
<i>(a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	2.857	2	1.064	2.023	1.028	1.808	1.968	2.759	3.481	5.222	2.823	2.616	3.543
Benares . . . . .	2.905	2.074	2.005	2.246	2.002	1.895	1.973	2.97	3.393	5	3.11	2.892	3.63
Ghazipur . . . . .	2.644	2.04	2.079	2.242	1.977	1.985	1.971	2.264	2.988	4.619	2.786	2.649	3.623
Jaunpur . . . . .	2.278	1.944	2.009	2.255	1.859	1.768	1.877	2.705	3.113	4.785	2.52	2.391	3.46
Allahabad . . . . .	2.532	2.052	2.032	2.204	1.897	1.894	1.952	2.287	2.566	4.012	2.4	2.829	3.527
AVERAGE . . . . .	2.643	2.022	2.022	2.194	1.933	1.87	1.952	2.615	3.107	4.728	2.728	2.673	3.557
<i>Central—</i>													
Banda . . . . .	2.651	2.725	2.455	2.721	1.961	1.781	1.608	2.356	3.597	5.096	3.053	2.681	3.7
Cawnpore . . . . .	2.145	1.677	1.767	2.127	1.882	1.739	1.654	1.888	2.41	3.766	2.102	2.413	3.413
J.ansi . . . . .	2.799	1.613	1.73	1.968	1.633	1.569	1.523	1.872	3.137	4.556	3.033	2.656	3.653
Etawah . . . . .	2.104	1.554	1.701	2	1.709	1.606	1.446	2.041	2.909	5.096	2.414	2.488	3.472
Farukhabad . . . . .	2.284	1.616	1.834	2.27	1.889	1.726	1.582	2.336	3.145	3.861	2.93	2.784	3.617
Mainpuri . . . . .	2.077	1.586	1.757	2.223	1.72	1.601	1.4	2.174	3.172	5.222	2.62	2.609	3.328
AVERAGE . . . . .	2.343	1.795	1.874	2.218	1.799	1.67	1.535	2.111	3.062	4.599	2.692	2.605	3.53
<i>Western—</i>													
Meerut . . . . .	1.638	1.645	1.823	2.14	1.831	1.66	1.447	2.254	2.394	3.707	3.218	2.996	3.665
Agra . . . . .	2.226	2.374	2.35	2.766	2.685	2.491	2.533	2.884	3.257	5.291	2.967	2.928	3.791
Muttra . . . . .	1.991	1.569	1.619	1.955	1.57	1.452	1.307	1.603	2.211	3.512	2.768	2.954	3.688
Aligarh . . . . .	1.704	1.421	1.672	1.902	1.719	1.444	1.274	2.2	3.04	4.819	2.865	2.907	4.053
Bulandshahr . . . . .	1.684	2.107	2.323	2.751	2.358	1.988	1.973	2.358	3.132	4.819	2.965	2.855	3.902
AVERAGE . . . . .	1.867	1.823	1.957	2.303	2.033	1.807	1.707	2.26	2.807	4.43	2.957	2.928	3.92
<i>Submontane, east—</i>													
Azamgarh . . . . .	2.468	2.813	2.861	3.203	2.666	2.64	2.764	3.15	3.381	4.994	3.044	2.725	3.7
Gorakhpur . . . . .	2.441	2.021	2.071	2.446	2.046	1.923	1.963	2.899	3.252	4.914	2.556	2.407	3.431
Basti . . . . .	2.570	1.898	2.136	2.497	2.162	1.842	2.071	2.999	2.985	3.956	2.686	2.284	3.226
AVERAGE . . . . .	2.502	2.244	2.356	2.715	2.291	2.135	2.266	3.016	3.206	4.621	2.762	2.472	3.452
<i>Submontane, west—</i>													
Shajahanpur . . . . .	2.274	1.594	1.77	2.096	1.981	1.786	1.772	2.564	3.281	4.79	2.909	2.632	3.472
Budaun . . . . .	1.985	1.376	1.691	2.001	1.606	1.649	1.401	2.172	3.378	4.975	2.894	2.561	3.393
Pilibit . . . . .	..	1.679	1.518	1.91	1.684	1.638	1.638	2.558	3.107	4.587	2.819	2.69	3.626
Bareilly . . . . .	2.091	1.977	2.182	2.192	1.972	1.884	1.853	2.551	3.801	5.128	3.289	2.941	3.587
Moradabad . . . . .	1.985	1.564	1.817	2.061	1.927	1.867	1.86	2.432	3.273	5.010	3.008	2.948	3.728
Bijnor . . . . .	2.298	1.548	2.029	2.167	1.988	2.037	1.837	1.797	2.847	5.747	3.518	3.223	4.02
Muzaffarnagar . . . . .	1.985	2.762	3.075	3.581	3.396	2.672	3.037	3.234	3.597	5.305	4.028	3.19	4.381
Saharanpur . . . . .	2.038	2.155	2.301	3.028	2.851	2.611	2.553	3.19	3.401	5.333	3.636	3.093	4.141
Dehra-Dun . . . . .	2.404	2.377	2.217	3.239	2.051	2.903	1.661	2.736	3.356	5.229	3.872	3.226	3.672
AVERAGE . . . . .	2.132	1.892	2.067	2.486	2.162	2.176	1.957	2.582	3.358	5.124	3.33	2.942	3.702
Average for Agra . . . . .	2.266	1.92	2.029	2.368	2.034	1.934	1.854	2.476	3.135	4.763	2.958	2.769	3.68
<i>(b) OUDH—</i>													
<i>Southern—</i>													
Paritabgarh . . . . .	..	2.712	2.727	2.847	2.54	2.591	2.732	3.182	3.376	5.369	2.959	2.543	3.26
Sultanpur . . . . .	..	1.998	1.912	2.037	1.929	1.677	1.848	2.187	2.347	3.512	2.651	2.462	3.147
Rae-Bareilly . . . . .	..	1.687	1.715	1.948	1.6	1.696	1.744	2.776	3.387	5.031	2.905	2.52	3.311
Lucknow . . . . .	..	1.726	1.836	2.147	1.877	1.775	1.778	2.078	2.414	3.653	2.738	2.508	3.53
Hardoi . . . . .	..	2.694	2.64	3.053	2.649	2.53	2.598	3.033	3.309	4.598	2.892	2.421	3.46
AVERAGE . . . . .	..	2.163	2.166	2.41	2.059	2.054	2.122	2.652	2.967	4.433	2.829	2.491	3.342
<i>Northern—</i>													
Fyzabad . . . . .	..	1.892	2.013	2.326	2.002	1.83	1.789	2.579	3.106	4.577	2.592	2.556	3.436
Gonda . . . . .	..	1.786	1.826	1.956	1.777	1.771	1.684	1.871	2.139	3.289	2.66	2.545	3.53
Bahraich . . . . .	..	1.708	1.778	2.004	1.796	1.649	1.716	1.932	2.155	3.325	2.497	2.298	3.422
Shatapur . . . . .	..	1.566	1.736	2.015	1.785	1.622	1.752	2.527	3.13	4.756	2.705	2.497	3.493
Kheri . . . . .	..	1.569	1.649	1.87	1.699	1.55	1.712	2.231	2.4	3.454	3.132	2.294	3.491
AVERAGE . . . . .	..	1.704	1.8	2.034	1.812	1.684	1.731	2.228	2.586	3.88	2.717	2.438	3.456
Average for Oudh . . . . .	..	1.934	1.983	2.222	1.935	1.809	1.926	2.44	2.776	4.156	2.773	2.464	3.399

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
													BIHAR AND ORISSA—continued
													Chota Nagpur—
4.05	4.119	3.941	3.784	3.17	3.636	3.857	6.107	4.975	3.911	3.721	4.184	4.866	Sinhablum
4.18	3.537	3.521	3.404	3.68	4.409	4.975	5.739	4.988	4.053	3.550	3.899	4.484	Manbhum
5.298	5.376	4.89	4.095	6.24	6.27	5.525	7.722	6.4	4.773	4.32	5.010	6.107	Hanchi
4.756	4.184	4.119	3.861	4.269	5.457	5.772	6.211	5.181	4.278	3.835	4.18	4.728	Hazaribagh
4.796	4.864	4.118	3.936	4.34	4.965	5.032	6.445	5.386	4.254	3.859	4.32	5.054	AVERAGE
													Orissa—
5.319	4.04	4.016	3.839	3.887	4.938	5.587	6.07	5.398	4.348	4.02	4.464	4.751	Puri
3.113	2.398	2.589	2.175	2.307	3.14	3.162	3.742	3.604	2.536	2.334	3.958	4.808	Cuttack
4.730	3.922	3.968	4	4.219	4.848	6.211	6.211	5.642	4.963	4.251	4.884	5.229	Balasore
5.682	5.148	4.324	3.941	4.228	4.571	5.822	6.885	5.706	4.52	3.3	4.032	5.229	Sambalpur
4.713	3.877	3.724	3.469	3.66	4.374	5.195	5.727	5.087	4.092	3.476	4.333	5.004	AVERAGE
4.116	3.41	3.277	3.227	3.711	4.872	5.156	5.672	4.683	3.64	3.404	4.032	4.573	Average for Bihar and Orissa
													UNITED PROVINCES—
													(a) AGRA—
													Eastern—
3.098	2.743	3.281	2.77	3.524	4.768	4.837	5.548	4.215	3.322	3.175	3.381	4.571	Mirzapur
3.562	2.819	3.404	3.226	4.016	5.063	5.175	5.571	3.941	3.298	3.167	3.693	4.353	Benares
3.53	2.705	2.903	2.847	3.506	4.614	4.935	4.745	3.735	2.863	2.766	3.578	3.868	Ghazipur
3.484	2.561	2.799	2.759	3.524	4.878	5.248	5.208	3.565	2.753	2.649	3.306	4.012	Jaunpur
3.69	2.999	3.721	3.396	4.128	5.161	5.27	5.472	4.171	2.772	2.477	3.001	3.941	Allahabad
3.473	2.765	3.222	3	3.74	4.897	5.053	5.399	3.925	3.002	2.847	3.392	4.149	AVERAGE
													Central—
3.123	2.649	3.422	2.097	3.653	5.148	4.53	5.618	3.972	3.35	2.606	3.072	3.824	Banda
3.157	2.681	3.16	2.596	3.244	4.296	4.293	4.993	3.64	2.081	2.016	3.089	3.895	Cawnpore
2.766	2.625	2.571			5.78	5.9	6.504	5.666	4.353	3.65	4.31	4.802	Jhansi
3.162	2.78	3.003	2.394	3.26	4.603	4.353	5.384	3.759	2.913	2.561	2.937	3.147	Etawah
3.127	3.165	3.587	3.06	4.028	5.333	4.721	5.831	4.831	3.738	3.239	3.673	4.237	Farrukhabad
2.907	2.778	3.341	2.705	3.466	4.561	4.237	5.109	3.68	3.010	3.033	3.205	3.623	Mainpuri
3.04	2.771	3.187	2.69	3.53	4.933	4.603	5.568	4.201	3.392	2.951	3.381	3.921	AVERAGE
													Western—
3.175	2.787	3.276	3.067	3.707	5.369	4.296	5.348	4.233	3.108	2.73	3.234	3.584	Meerut
4.061	3.707	4.032	3.182	3.717	5.27	5.376	4.969	3.911	3.127	2.618	3.162	3.735	Agra
3.271	2.913	3.135	2.658	3.865	4.926	4.158	5.369	3.872	2.959	2.424	3.106	3.618	Muttra
3.457	3.001	3.236	2.853	3.697	4.884	4.049	5.698	3.546	2.803	2.857	3.356	4.008	Aligarh
3.065	2.92	3.281	2.874	3.781	4.657	3.933	5.391	3.617	2.646	2.546	3.19	3.88	Bulandshahr
3.406	3.066	3.392	2.927	3.753	5.021	4.362	5.355	3.836	2.929	2.635	3.21	3.764	AVERAGE
													Submontane, east—
3.457	2.721	2.847	3.001	3.656	4.646	4.657	4.689	3.597	3.118	3.008	3.69	4	Azamgarh
3.11	2.624	2.799	2.766	3.367	4.505	4.689	4.657	3.68	2.88	2.888	3.241	3.587	Gorakhpur
3.208	2.839	2.661	2.928	3.303	4.603	4.7	5.096	4.202	3.142	2.817	3.314	3.559	Basti
3.258	2.695	2.769	2.899	3.442	4.585	4.682	4.814	3.826	3.047	2.904	3.415	3.715	AVERAGE
													Submontane, west—
2.73	2.695	2.721	3.147	3.735	5.161	4.211	5.427	3.945	2.606	2.338	2.743	3.69	Shahjahanpur
2.53	2.567	3.367	2.723	3.857	4.762	4.024	5.548	3.937	2.859	2.654	3.247	3.839	Budaun
3.077	2.749	3.353	2.909	3.781	5.161	4.264	5.013	3.774	2.768	2.766	3.445	3.984	Pilibut
2.705	2.548	3.342	2.540	3.857	4.872	4.262	5.234	3.895	2.745	2.92	3.353	3.731	Bareilly
3.089	2.978	3.735	2.787	3.521	3.96	3.044	6.222	3.883	2.811	2.637	3.067	3.68	Moradabad
3.001	3.298	3.54	3.175	3.861	5.961	5.222	5.78	4.357	3.182	3.226	3.39	4.119	Bijnor
3.865	3.036	4.54	4.489	4.499	5.935	6.19	7.874	6.25	4.896	4.646	4.756	5.161	Muzaffarnagar
4.224	3.646	3.88	3.475	4.251	5.277	5.806	6.24	5.814	4.386	3.721	3.929	4.494	Saharanpur
3.484	3.597	4.545	4	3.745	4.53	5.122	5.517	4.362	3.202	2.954	3.37	3.781	Dehra-Dun
3.19	3.079	3.669	3.25	3.901	5.099	4.076	5.767	4.469	3.283	3.098	3.478	4.053	AVERAGE
3.254	2.914	3.34	3.001	3.724	4.933	4.685	5.468	4.152	3.167	2.918	3.387	3.954	Average for Agra
													(b) OUDH—
													Southern—
3.271	2.749	3.132	2.751	3.760	4.7	4.587	5.579	4.057	2.899	2.894	3.187	3.976	Partabgarh
3.093	2.637	3.005	2.950	3.724	4.79	4.4	5.34	3.817	2.6	2.474	3.157	3.7	Sultanpur
3.175	2.840	3.21	2.833	3.802	5.051	4.603	6.051	4.313	3.195	2.69	3.067	3.68	Rae-Bareilly
3.35	2.811	3.255	2.888	3.08	4.972	4.711	5.427	4.215	2.805	2.581	3.086	3.906	Lucknow
3.3	2.727	3.32	3.049	3.454	4.825	4.64	5.917	4.515	3.442	2.926	2.972	4.175	Hardoi
3.22	2.754	3.184	2.896	3.685	4.86	4.588	5.663	4.189	3	2.713	3.094	3.887	AVERAGE
													Northern—
3.182	2.628	3.236	2.901	3.613	4.884	4.831	5.038	3.929	3.001	2.823	3.69	4.26	Fyzabad
3.172	2.845	3.075	3.2	3.795	4.969	5.019	5.472	3.96	2.915	2.922	3.46	4.016	Gonda
3.12	2.594	2.839	2.626	3.469	4.673	5	5.161	3.721	2.723	2.663	3.195	3.626	Behranch
3.137	2.628	3.2	2.837	3.578	4.914	5	5.461	3.604	2.791	2.623	3.19	3.742	Sitapur
3.185	2.869	3.001	2.633	3.478	5.093	4.914	5.717	4.069	2.663	2.587	3.387	3.749	Kheri
3.159	2.713	3.07	2.839	3.587	4.905	4.953	5.370	3.857	2.819	2.724	3.384	3.789	AVERAGE
3.189	2.733	3.127	2.868	3.636	4.882	4.77	5.52	4.023	2.909	2.718	3.239	3.883	Average for Oudh

PROVINCE AND DISTRICT	1873	1880	1890	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	..	3'964	3'745	4'004	4'206	3'964	3'96	3'801	3'865	5'008	4'308	5'037	4'756
Jalpur . . . . .	1'708	1'63	1'681	1'857	1'788	1'634	1'25	1'53	2'253	3'347	2'281	2'268	2'436
Karauli . . . . .	..	1'405	1'738	1'88	1'316	1'181	1'005	1'341	2'147	3'306	2'175	2'654	3'705
Dholpur . . . . .	..	1'317	1'682	1'87	1'433	1'319	1'198	1'440	2'181	3'670	2'660	2'784	4'204
Bharatpur . . . . .	..	1'507	1'784	2'133	1'747	1'560	1'415	1'569	2'407	3'673	3'69	3'32	4'440
Alwar . . . . .	..	1'220	1'464	1'621	1'643	1'304	1'148	1'423	2'083	3'203	2'238	2'047	2'081
AVERAGE . . . . .	1'708	1'852	1'906	2'227	2'02	1'812	1'663	1'867	2'494	3'867	2'870	2'835	3'78
<i>Western—</i>													
Jodhpur . . . . .	..	5 ..	5 ..	5'242	3'828	3'587	3'527	3'85	4'440	6'26	5'502	4'206	4'773
Bikaner . . . . .	..	..	..	..	4'197	3'5	3'693	4'353	4'024	5'839	5'025	4'18	4'54
AVERAGE . . . . .	..	5	5	5'242	4'012	3'543	3'61	4'101	4'536	6'040	5'203	4'193	4'056
Average for Rajputana . . . . .	1'708	2'302	2'425	2'658	2'616	2'245	2'149	2'426	3'005	4'413	3'473	3'174	3'999
<b>CENTRAL INDIA—</b>													
Indore . . . . .	..	2'653	2'036	2'055	2'157	2'09	2'107	1'988	2'256	3'887	3'162	2'05	5'026
Nimnch . . . . .	5'006	2'133	1'59	1'86	1'817	1'825	1'005	1'035	2'77	5'472	3'704	3'571	4'896
Gwalior . . . . .	..	1'822	2'764	3'04	2'36	2'217	2'156	2'441	3'330	5'602	3'740	3'65	4'51
Average for Central India . . . . .	5'006	2'203	2'13	2'318	2'111	2'041	1'956	2'022	2'788	4'997	3'538	3'39	5'011
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Ferozpur . . . . .	..	3'504	3'581	4'228	4	3'68	3'663	3'65	4'069	6'098	4'53	4'145	5'109
<i>Central—</i>													
Lahore . . . . .	..	3'333	3'344	4	4'362	3'766	3'663	3'781	4'053	5'747	3'996	3'7	4'711
<i>South-eastern—</i>													
Delhi . . . . .	..	1'049	1'808	2'101	1'818	1'658	1'468	1'752	2'353	3'81	3'244	3'006	4'016
Rohak . . . . .	..	2	2'034	2'364	2'336	2'222	2'222	2'222	2'609	4	3'466	3'001	4'077
Karnal . . . . .	..	1'096	2'082	2'653	2'394	2'407	2'364	2'637	2'937	4'751	3'587	2'972	3'018
AVERAGE . . . . .	..	1'882	1'975	2'373	2'183	2'006	2'018	2'204	2'633	4'187	3'432	3'023	4'004
<i>Submontane—</i>													
Ambala . . . . .	..	2'06	2'124	2'368	2'5	..	..	..	..	..	4'141	3'234	4'237
Ludhiana . . . . .	..	2'001	2'072	3'077	3'001	2'833	2'909	3'077	3'276	5'891	4'316	4'255	5'161
Hoshiarpur . . . . .	..	2'377	2'857	4'706	5	4'625	4	4'032	4'176	5'025	6'231	5'07	5'089
AVERAGE . . . . .	..	2'440	2'651	3'39	3'5	3'829	3'454	3'554	3'725	5'458	4'896	4'160	4'834
<i>Northern—</i>													
Rawalpindi . . . . .	..	2'065	1'882	2'336	2'248	2'353	..	..	2	2'972	4'469	3'506	4'137
Attock . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Peshawar . . . . .	..	1'601	1'414	2'371	2'791	1'083	1'414	1'006	2'201	3'17	4'801	3'271	4'061
Kurram . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	..	1'993	1'498	2'353	2'519	2'169	1'414	1'996	2'1	3'071	4'365	3'388	4'009
<i>Western—</i>													
Jhang . . . . .	..	4	4'016	4'287	4'42	4'556	4'306	4'306	4'551	5'319	5'731	5'78	4'396
Lyalpur . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Dera Ismael Khan . . . . .	..	2'805	2'067	..	3'857	3'244	2'972	3'581	4'343	7'59	6'791	3'835	5'348
AVERAGE . . . . .	..	3'402	3'341	4'287	4'198	3'9	3'639	3'943	4'447	6'454	6'261	4'807	4'872
Average for Punjab and N.-W. F. Province . . . . .	..	2'648	2'54	3'137	3'227	3'048	2'598	3'103	3'324	4'943	4'567	3'822	4'523
<b>SIND AND BALUCHISTAN—</b>													
Karachi . . . . .	4'05	6'231	4'362	4'464	5'69	4	3'887	4'032	4'110	6'483	4'662	4'353	6'098
Shikarpur . . . . .	3'62	4'193	3'908	4'237	4'124	..	..	..	4'115	6'042	4'128	3'846	4'587
Upper Sind Frontier . . . . .	..	4'162	3'895	4'717	4'667	..	..	..	4'444	7'477	6'231	4'825	6'19
Quetta . . . . .	..	..	..	..	4'032	4'454	4'215	4'444	4'662	6'78	5'464	4'908	5'096
Average for Sind and Baluchistan . . . . .	4'28	4'862	4'075	4'473	4'853	4'227	4'051	4'238	4'335	6'095	5'121	4'483	5'493
<b>BOMBAY—</b>													
<i>Konkan—</i>													
Ratnagiri . . . . .	..	4'103	3'422	3'268	4'381	2'77	..	..	4'128	6'745	4'876	4'489	5'707
Bombay . . . . .	5'195	5'45	4'242	4'215	4'603	3'127	3'019	3'010	3'817	5'865	4'246	4'405	5'822
AVERAGE . . . . .	5'195	4'776	3'832	3'741	4'492	2'948	3'019	3'010	3'972	6'305	4'562	4'447	5'809
<i>Deccan and Karnatak—</i>													
Dharwar . . . . .	5'135	2'078	2'025	1'792	3'026	2'463	2'111	2'022	3'367	5'45	3'022	3'008	5'495
Belgaum . . . . .	4'762	3'714	3'001	3'376	4'4	2'251	2'41	2'849	3'234	5'487	4'469	3'311	5'822
Satara . . . . .	3'21	3'376	3'472	3'263	4'561	2'811	2'632	2'837	3'115	6'557	4'001	3'165	6'07
Sholapur . . . . .	3'142	2'762	2'43	2'497	3'706	2'088	2'281	..	3'094	4'046	3'543	2'867	4'489
Bijapur . . . . .	..	3'705	3'484	3'086	4'926	1'838	2'415	2'807	3'222	5'556	4'008	3'135	5'155
Poona . . . . .	4'338	2'727	2'26	2'417	3'279	2'153	2'173	2'274	3'265	5'682	4'635	2'762	5'755
AVERAGE . . . . .	4'117	3'075	2'779	2'739	3'993	2'267	2'337	2'642	3'228	5'503	4'106	3'011	5'464





No. 16 (10)—AVERAGE ANNUAL PRICES OF ARHAR DÁL.

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BOMBAY—continued</b>													
<i>Khandesh and N. E. Deccan—</i>													
Ahmadnagar . . . . .	4'044	2'601	1'673	1'74	2'670	1'732	2'115	2'199	2'831	5'362	4'551	3'67	5'202
Dhulia . . . . .	4'004	..	2'124	1'934	2'20	..	..	..	3'568	5'874	3'524	3'67	5'202
AVERAGE . . . . .	4'024	2'601	1'899	1'862	2'493	1'732	2'115	2'199	3'199	5'618	4'037	3'605	5'202
<i>Gujarat—</i>													
Surat . . . . .	4'362	3'311	2'727	2'705	2'869	2'448	2'606	2'69	3'515	5'831	3'451	3'404	5'333
Broach . . . . .	..	3'084	2'27	2'222	2'774	2'494	2'092	2'162	3'381	5'188	3'281	3'10	5'019
Kaira . . . . .	..	3'37	2'020	1'762	2'596	2'215	..	2'193	3'176	4'863	3'253	2'807	4'70
Baroda . . . . .	4'119	4'545	3'303	3'187	3'899	2'642	..	..	4'107	5'772	3'872	3'433	5'797
Godhra . . . . .	..	4'287	4'128	3'393	3'411	2'055	2'004	2'043	3'17	5'019	3'77	3'549	5'109
Disa . . . . .	4'032	3'738	3'2	3'157	3'556	2'286	..	1'730	4'287	5'096	4'086	3'857	5'277
AVERAGE . . . . .	4'171	3'722	2'943	2'738	3'184	2'347	2'234	2'153	3'606	5'311	3'619	3'373	5'221
<i>Kdhiwar—</i>													
Rajkot. . . . .	..	5'747	5'096	4'680	5'333	..	..	..	4'779	6'536	4'63	3'637	4'843
Average for Bombay . . . . .	4'208	3'668	2'903	2'868	3'667	2'354	2'361	2'433	3'537	5'625	4'011	3'428	5'352
<b>CENTRAL PROVINCES—</b>													
<i>Western—</i>													
Nimár . . . . .	..	3'902	3'5	3'028	3'442	3'273	3'065	3'3	3'66	6'369	3'49	3'215	5'161
Hoshangabad . . . . .	..	3'231	2'572	2'892	3'411	2'352	2'579	3'481	3'902	6'270	3'053	3'07	4'903
Betul . . . . .	..	3'899	3'172	3'361	4'237	2'753	3'711	3'683	4'577	6'734	4'228	3'791	5'472
Chhindwara . . . . .	..	3'053	3'373	3'279	4'938	4'099	2'099	3'61	4'43	6'826	3'53	3'745	6'024
Nagpur . . . . .	..	3'085	2'442	2'747	3'745	3'378	3'012	3'562	3'359	5'109	2'747	2'823	5'155
Wardha . . . . .	..	2'524	1'980	2'107	2'95	3'023	2'706	3'005	3'16	5'148	2'644	2'865	4'914
AVERAGE . . . . .	..	3'429	2'838	2'902	3'787	3'308	2'997	3'44	3'848	6'077	3'232	3'251	5'272
<i>Central—</i>													
Narsinghpur . . . . .	..	3'075	1'978	2'365	2'12	2'237	1'954	2'364	3'328	4'926	2'801	2'825	4'831
Saugor . . . . .	..	3'239	2'338	2'384	2'448	2'208	2'006	2'38	2'558	6'088	3'425	3'469	4'499
Damoh . . . . .	..	3'742	3'68	3'252	3'763	3'766	3'806	4'115	4'315	6'221	4'036	3'687	4'489
Jubbulpore . . . . .	..	3'336	2'892	3'342	3'328	3'185	3'157	3'46	3'711	5'319	3'06	3'017	4'253
Mandla . . . . .	..	3'613	2'697	2'712	3'21	3'472	2'805	3'21	3'61	5'249	3'019	3'005	4'728
Seoni . . . . .	..	3'656	2'635	2'591	3'633	3'683	3'478	3'017	3'753	6'098	3'37	3'240	5'025
Bilághát . . . . .	..	3'281	2'252	2'342	3'693	3'331	3'693	4'706	3'006	6'24	3'384	3'68	5'772
Bhandára . . . . .	..	3'241	2'477	2'92	3'802	3'475	3'3	3'918	3'63	6'9	3'017	3'056	4'994
Chánda . . . . .	..	3'051	2'478	2'609	3'460	3'556	3'273	3'573	3'096	5'277	2'974	3'241	5'384
AVERAGE . . . . .	..	3'359	2'603	2'724	3'28	3'223	3'052	3'483	3'545	5'702	3'235	3'247	4'893
<i>Eastern—</i>													
Biláspur . . . . .	..	2'524	1'573	2'033	3'231	3'49	2'305	..	3'287	5'944	2'841	2'656	4'357
Raipur . . . . .	..	3'021	1'709	2'2	3'265	3'756	2'653	3'791	3'215	5'587	2'666	2'747	4'561
Drüg . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	..	2'772	1'641	2'116	3'273	3'623	2'470	3'791	3'251	5'765	2'703	2'701	4'459
Average for Central Provinces . . . . .	..	3'315	2'573	2'716	3'468	3'3	2'065	3'486	3'617	5'842	3'189	3'184	4'071
<b>BERAR—</b>													
Buldána . . . . .	..	3'81	2'791	2'972	3'53	3'381	3'108	3'127	3'766	5'822	3'922	3'697	5'747
Akola . . . . .	1'579	2'342	2'468	2'279	3'824	3'766	3'281	3'643	3'673	5'9	3'524	3'728	5'495
Amráoti . . . . .	..	3'336	2'604	2'686	3'451	3'192	3'203	3'195	2'849	5'731	3'056	3'2	5'122
Yeotmal . . . . .	..	1'966	1'311	1'587	2'347	2'418	2'232	2'138	2'345	4'324	1'781	2'310	5'051
Average for Berar . . . . .	1'579	2'803	2'293	2'381	3'288	3'188	2'950	3'026	3'158	5'444	3'071	3'236	5'354
<b>NIZAM'S TERRITORIES—</b>													
Secunderabad . . . . .	4'237	2'159	1'927	2'008	3'042	2'550	2'273	2'448	2'516	5'391	4'598	3'445	4'975
<b>MYSORE—</b>													
Mysore . . . . .	3'49	3'433	2'315	2'435	3'721	3'255	3'162	3'292	2'803	3'317	5'442	5'168	7'092
Bangalore . . . . .	4'057	2'928	2'418	2'551	4'056	3'075	2'868	3'13	2'928	3'033	5'188	4'353	6'079
Average for Mysore . . . . .	3'773	3'18	2'366	2'493	3'788	3'165	3'012	3'211	2'865	3'475	5'315	4'76	6'585

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—concluded

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
BOMBAY—continued													Ahmadnagar Dhulia
4.957 4.975	3.597 3.98	3.88 4.171	3.046 3.676	3.487 3.788	4.415 4.551	4.587 5.249	5.857 6.993	5.076 5.256	3.704 4.26	3.084 3.735	4.224 4.464	4.902 5.093	
4.066	3.788	4.025	3.361	3.637	4.483	4.918	5.922	5.166	3.982	3.409	4.344	4.982	AVERAGE
Guarat—													Surat Broach Kaira Baroda Godhra Dasa
5.360 4.926 4.502 5.291 5.051 4.975	4.380 4.032 3.760 4.353 4.301 4.073	4.499 3.918 3.925 4.107 4.085 4.301	4.459 3.687 3.88 4.024 4.053 4.343	4.499 4.119 3.865 4.269 4.219 4.54	5.312 4.872 4.95 5.305 5.195 5.404	5.305 4.494 5.839 5.013 4.793 5.517	6.711 5.319 5.839 6.116 6.25 7.13	5.34 4.926 4.661 4.659 5.07 5.698	4.224 4.228 3.68 4 3.902 4.405	3.628 4.159 3.562 4.219 3.509 4.582	4.734 4.813 4.684 5.161 4.843 5.935	5.249 5.038 5.291 5.051 5.236 6.164	
5.034	4.152	4.146	4.074	4.252	5.183	5.012	6.227	5.047	4.056	3.043	5.023	5.34	AVERAGE
Kathiawar—													Rajkot
5.115	4.255	4.474	4.444	4.571	6.015	5.731	6.711	6.211	5.141	4.614	6.309	6.031	
5.10	4.006	4.283	3.876	4.099	4.882	4.893	6.1	5.207	4.3	3.876	4.883	5.291	Average for Bombay
CENTRAL PROVINCES—													Western—
6.163 4.745 4.988 5.188 4.646 4.86	3.597 4.028 4.582 4.324 3.64 3.231	3.887 3.451 4.444 4.635 4.376 3.937	3.643 2.801 3.404 3.534 3.215 3.037	3.918 3.766 3.69 3.711 3.3 2.893	4.53 4.175 4.188 4.211 4.278 3.81	5.229 4.283 5.405 5.312 5.42 5.025	6.25 5.714 6.39 6.536 5.594 5.291	4.734 4.329 5.405 5.548 4.806 4.049	3.791 2.757 4.657 4.376 3.432 3.234	3.347 2.697 3.753 3.575 2.813 2.633	4.459 3.287 4.103 4 3.711 3.167	4.779 4.137 4.896 5.362 4.734 4.219	
5.098	3.9	4.122	3.272	3.536	4.199	5.112	6.962	4.728	3.709	3.135	3.788	4.688	AVERAGE
Central—													Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balaghat Bhandāra Chānda
4.119 3.861 3.964 3.968 4.896 5.063 6.330 5.797 4.988	3.724 3.393 4.065 3.30 3.831 4.024 4.149 4 3.65	3.617 3.543 4.292 3.503 3.824 4.278 4.64 4.184 4.454	2.738 3.268 4.049 3.049 3.208 3.953 3.053 3.646 3.676	4.31 3.594 4.26 3.428 3.18 4 2.037 3.419 3.167	4.689 5.031 5.51 4.79 4.41 5.083 5.168 4.343 3.788	4.684 4.756 5.502 5.517 5.284 5.830 6.908 5.822 5.391	5.215 5.961 6.126 6.163 6.279 6.38 8 6.452 5.682	4.069 4.988 5.391 5.215 5.202 5.155 5.857 5.019 4.494	3.442 3.633 4.689 3.964 4.405 4.484 4.036 4.024 3.594	2.776 3.425 4.464 3.509 3.428 3.643 4.069 3.596 3.005	3.16 3.69 4.723 3.683 4.024 4.4 4.069 4.077 3.543	3.763 4.073 5.413 4.711 4.751 5.34 5.642 4.926 4.54	
4.722	3.803	4.037	3.404	3.588	4.757	5.523	6.251	5.043	4.097	3.52	3.93	4.562	AVERAGE
Eastern—													Bilaspur Raipur Durg
4.64 4.706 ..	3.660 3.824 ..	3.66 3.497 ..	2.481 2.497 ..	2.928 2.803 ..	4.036 4.171 4.372	5.109 4.415 4.425	6.39 5.479 5.714	4.014 4.415 4.95	3.172 3.203 3.077	2.705 2.865 3.019	3.378 3.413 3.311	4.651 4.42 4.796	
4.673	3.745	3.578	2.489	2.805	4.193	4.05	5.881	4.76	3.151	2.863	3.367	4.622	AVERAGE
4.840	3.83	4.013	3.25	3.485	4.477	5.24	6.00	4.891	3.81	3.283	3.780	4.764	Average for Central Provinces
BERAR—													Buldāna Akola Amraoti Yotmal
5.935 5.797 4.837 4.988	4.571 4.273 3.581 3.81	4.444 4.484 4.077 3.404	3.637 3.813 3.113 3.157	3.717 3.839 3.01 3.21	4.202 4.016 3.824 3.653	4.773 5.222 4.92 4.51	5.634 6.183 5.556 5.195	4.796 5.006 4.012 3.918	3.854 4.158 3.309 2.918	3.359 3.68 2.714 2.867	3.906 4.343 3.177 3.213	4.599 5.195 3.953 3.976	
5.389	4.050	4.102	3.442	3.444	3.924	4.856	5.887	4.433	3.56	3.03	3.66	4.43	Average for Berar
NIZAM'S TERRITORIES—													Secunderabad
4.04	2.589	2.571	1.892	2.259	2.778	3.019	3.988	3.401	2.725	2.319	3.001	3.442	
MYSORE—													Mysore Bangalore
6.051 7.168	5.839 5.006	6.431 5.831	6.452 4.998	5.07 5.013	5.025 5.188	5.517 5.07	5.739 7.273	5.9 7.092	5.135 5.861	4.662 5.115	5.155 5.479	5.908 5.494	
6.609	5.422	6.181	5.72	5.641	5.106	5.743	6.506	6.406	5.513	4.888	5.317	6.201	Average for Mysore

RETAIL  
SALT

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No. 16 (11)—AVERAGE ANNUAL PRICES OF SALT

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UPPER BURMA—</b>													
Mandalay . . . . .	..	2'391	2'402	2'5	2'212	2'392	2'651	2'701	2'604	2'654	2'729	2'436	2'262
Bamo . . . . .	..	..	..	4'603	4'449	4'556	4'154	4'158	4'474	5'116	4'237	3'419	3'367
Pakokku . . . . .	..	..	..	2'736	2'827	2'819	3'080	2'026	2'076	3'157	2'810	2'865	2'810
Meiktila . . . . .	..	..	..	2'159	2'67	3'012	3'735	2'732	2'809	2'807	2'807	2'807	2'787
Average for Upper Burma	..	2'391	2'402	2'099	3'039	3'105	3'407	3'129	3'216	3'433	3'148	2'682	2'809
<b>LOWER BURMA—</b>													
<i>Tenzasserim—</i>													
Mergui . . . . .	1'453	2'024	3'103	4'301	3'478	3'333	3'322	3'203	2'937	2'667	2'667	2'175	2'165
Tavoy . . . . .	1'333	1'898	2'277	2'558	2'723	2'604	2'54	2'503	2'491	2'481	2'577	2'497	2'556
Moulmein and Amherst	1'818	1'948	2'006	2'307	2'177	2'14	2'462	2'857	2'857	2'857	2'857	2'857	3'005
AVERAGE	1'201	2'257	2'462	3'055	2'793	2'692	2'774	2'854	2'702	2'668	2'7	2'51	2'575
<i>Pegu (deltaic)—</i>													
Pegu . . . . .	1'973	2'310	2'732	2'789	2'819	2'810	2'743	2'810	2'810	2'810	2'810	2'911	2'063
Rangoon . . . . .	1'155	2'07	2'815	2'511	2'345	2'594	2'666	2'667	2'397	2'168	1'86	2'01	2
Basseln . . . . .	1'664	2'757	2'502	2'305	2'078	2'203	2'286	2'286	2'388	2'300	2'443	2'509	2'509
AVERAGE	2'297	2'749	2'683	2'535	2'414	2'530	2'565	2'591	2'535	2'432	2'374	2'477	2'491
<i>Pegu (inland)—</i>													
Tharawadi . . . . .	..	3'040	2'78	2'819	2'819	2'905	2'809	2'803	2'815	2'807	2'807	2'807	2'807
Henzada . . . . .	1'48	2'398	2'402	2'478	2'481	2'481	2'481	2'481	2'481	2'481	2'481	3'118	2'807
Prome . . . . .	1'264	2'825	2'637	2'708	2'448	2'819	2'843	2'819	2'843	3'197	2'803	2'819	2'793
Toungoo . . . . .	2'004	2'845	2'823	2'819	2'819	2'819	2'819	2'819	2'819	3'067	3'322	2'937	3'008
Thayetmyo . . . . .	1'811	3'575	3'497	3'228	3'035	2'967	3'428	3'442	3'185	3'273	2'851	2'759	2'92
AVERAGE	1'64	2'938	2'823	2'81	2'72	2'798	2'876	2'873	2'829	3'032	2'918	2'898	2'867
<i>Arakan—</i>													
Kyaukpada . . . . .	1'095	1'356	2'397	2'045	1'899	2'646	1'881	1'595	1'63	1'498	1'509	1'058	2'101
Akyab . . . . .	1'05	2'313	3'309	2'719	2'967	3'239	3'042	2'509	2'815	3'096	3'234	3'404	3'766
AVERAGE	1'072	1'834	2'853	2'382	2'433	2'942	2'401	2'052	2'222	2'297	2'371	2'681	2'933
Average for Lower Burma	1'403	2'567	2'714	2'737	2'622	2'736	2'217	2'677	2'652	2'697	2'658	2'678	2'723
<b>ASSAM—</b>													
<i>Surma—</i>													
Sylhet . . . . .	4'474	4'175	4'103	3'895	3'763	3'988	3'037	3'81	4'158	4'242	4'036	3'868	3'846
Cachar . . . . .	5'057	4'202	4'224	4'210	3'964	4'246	4'376	3'996	4'337	4'454	4'610	4'566	4'324
AVERAGE	4'765	4'188	4'103	4'057	3'863	4'117	4'156	3'903	4'257	4'348	4'327	4'217	4'085
<i>Brahmaputra—</i>													
Goalpara . . . . .	5'07	4'251	4'405	4'053	4'008	4'044	3'937	3'81	4'086	4'219	4'016	4'008	4'032
Kamrup . . . . .	5'215	4'32	4'228	4'016	3'984	4'026	4	4	4'128	4'154	4'04	4	4
Nowgong . . . . .	0'154	4'86	4'936	4'872	4'896	4'802	4'038	5	4'566	4'914	4'444	4'444	4'43
Lakhimpur . . . . .	0'656	5	5'161	5	4'988	5'010	5	5'025	4'963	4'975	5	5	4'872
AVERAGE	5'774	4'608	4'676	4'485	4'469	4'473	4'469	4'459	4'430	4'505	4'375	4'363	4'333
Average for Assam	5'438	4'468	4'51	4'342	4'207	4'354	4'365	4'273	4'376	4'403	4'359	4'314	4'251
<b>BENGAL—</b>													
<i>Eastern—</i>													
Dackerganj . . . . .	4'785	3'98	3'933	3'868	3'88	3'96	3'846	3'701	4'137	4'115	4	3'992	4
Noakhali . . . . .	5'284	4'571	4'444	4'779	4'425	4'450	4'53	4'061	4'42	4'728	4'405	4'405	4'158
Chittagong . . . . .	4'872	4'25	4'158	3'912	4'057	4'094	4'016	3'835	4'02	4'233	3'828	3'861	3'872
Dacca . . . . .	4'010	4'057	4'168	4'095	4'016	4'18	4'717	3'899	4'251	4'016	3'896	4	3'954
Maimensingh . . . . .	4'908	4'211	4'224	4'09	3'937	4	5	5	5	5	4'571	4'069	4'103
Faridpur . . . . .	5'115	4'334	4'242	3'857	3'914	3'956	4'04	3'887	4'107	4'51	4'044	4	4'02
AVERAGE	4'93	4'235	4'108	4'097	4'038	4'108	4'358	4'070	4'337	4'443	4'141	4'054	4'038
<i>Northern—</i>													
Dogra . . . . .	5'355	4'464	4'4	4'301	4'119	4'269	4'287	4'128	4'501	4'651	4'301	4'132	3'868
Rajshahi . . . . .	5'220	4'31	4'334	4'184	4'184	4'206	4'278	4'184	4'306	4'237	4'193	4'103	4'103
Malda . . . . .	5'155	4'306	4'346	4'292	4'032	4'128	4'246	4'086	4'215	4'211	4'184	4'032	4'033
Rangpur . . . . .	5'764	4'306	4'334	4'26	4'141	4'242	4'224	4'167	4'449	4'484	4'54	4'362	4'239
Dinajpur . . . . .	5'658	4'137	4'103	3'937	4'032	3'96	4'032	3'98	4'128	4'04	3'899	3'865	3'859
AVERAGE	5'432	4'305	4'304	4'195	4'102	4'161	4'213	4'109	4'332	4'335	4'223	4'070	4'028
<i>Deltaic—</i>													
24-Parganas . . . . .	4'582	3'902	3'887	3'704	3'636	3'67	3'724	3'521	3'683	4'094	3'613	3'697	3'774
Miznapur . . . . .	4'854	3'895	3'691	3'799	3'61	3'623	3'824	3'676	3'872	3'730	3'795	3'636	3'68
Calcutta . . . . .	4'082	3'683	3'842	3'656	3'604	3'85	3'448	3'463	3'996	4'251	4'016	3'749	3'936
Hugchly . . . . .	4'474	4'896	4'444	4'032	3'887	3'587	3'7	3'717	3'88	4'287	4	3'918	3'992
Nallu . . . . .	4'592	4'357	4'124	4'008	3'777	3'933	3'65	3'788	3'788	3'64	3'404	3'398	3'398
Jessore . . . . .	5'076	4'367	4'41	4'376	4'237	4'057	4'016	4'077	4'348	4'551	4'167	4'351	4'073
AVERAGE	4'61	4'133	4'149	3'929	3'792	3'787	3'770	3'649	3'96	4'113	3'905	3'792	3'759

(in rupees and decimals of a rupee per maund of 82.286 lbs.)

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UPPER BURMA—													Mandalay Bhamo Paholaku Meiktila
3'01	2'695	2'635	2'701	2'361	2'358	2'407	2'572	2'424	2'404	2'352	2'609	2'5	
3'759	3'766	3'714	3'037	3'103	3'617	3'512	3'344	2'981	2'926	2'872	3'518	3'518	
3'14	2'865	2'819	2'819	2'819	2'819	2'821	2'819	2'734	2'254	2'254	2'254	2'254	
3'594	3'633	2'872	2'509	2'492	2'481	2'488	2'481	2'475	2'401	2'495	2'524	2'683	
3'376	3'24	3'01	2'700	2'694	2'819	2'807	2'804	2'653	2'519	2'493	2'726	2'739	Average for Upper Burma
LOWER BURMA—													Tenasserim— Mergui Tavoy Moulmein and Amherst
2'454	2'199	2'132	2'12	2'12	2'12	2'188	2'047	2'202	2'847	2'841	2'857	2'857	
2'509	2'509	2'509	2'509	2'323	2'254	2'254	2'254	2'254	2'254	2'254	2'254	2'254	
2'471	2'462	2'454	2'462	2'462	2'462	2'462	2'462	2'457	2'462	2'457	2'466	2'454	
2'478	2'39	2'365	2'364	2'302	2'279	2'301	2'454	2'324	2'521	2'517	2'686	2'455	AVERAGE
Pegu (deltaic)—													Pegu Bangoon Bassain
2'807	2'551	2'313	2'229	2'073	2'182	2'222	2'222	2'214	2'248	2'022	2'481	2'141	
2'519	2'576	2'556	2'392	2'162	2'162	2'172	2'311	2'800	2'517	2'857	2'857	2'857	
2'872	2'650	2'650	2'650	2'656	2'656	2'656	2'656	2'656	2'787	2'857	2'857	2'857	
2'686	2'594	2'593	2'426	2'297	2'334	2'35	2'306	2'56	2'627	2'879	2'732	2'618	AVERAGE
Pegu (inland)—													Tharawadi Henzada Proma Thungoo Thayemyo
2'807	2'807	2'807	2'807	2'807	2'801	2'807	2'336	2'481	2'023	2'114	2'73	2'837	
2'817	2'819	2'516	2'433	2'819	2'729	2'841	3'333	3'317	2'251	2'332	2'292	2'349	
3'109	2'892	2'625	2'519	2'481	2'481	2'481	3'333	2'431	2'429	2'616	2'811	2'811	
3'549	3'766	3'745	3'650	3'650	3'61	3'518	3'518	2'915	2'519	2'519	2'795	2'819	
3'255	2'759	2'829	2'99	2'884	3'035	2'759	2'759	2'762	2'759	2'797	2'823	2'857	AVERAGE
3'107	3'009	2'904	2'891	2'929	2'931	2'907	2'886	2'791	2'456	2'536	2'769	2'739	AVERAGE
Arakan—													Kyaukpadaung Akyab
1'553	1'647	2'254	1'907	2'162	2'903	2'27	2'561	2'303	2'561	2'759	2'222	2'462	
3'736	3'839	3'68	2'66	3'663	3'749	4	3'416	3'61	3'086	3'127	3'333	3'221	
2'144	2'743	2'967	2'283	2'012	3'326	3'135	2'988	2'956	2'823	2'043	2'777	2'841	
2'717	2'722	2'698	2'568	2'636	2'704	2'732	2'689	2'655	2'567	2'073	2'689	2'661	Average for Lower Burma
ASSAM—													Surma— Sylhet Cachar
3'968	3'831	3'445	3'239	2'73	3'003	2'546	2'4	2'155	2'001	2'261	2'287	2'265	
4'004	3'902	3'448	3'108	2'774	2'716	2'335	2'084	2	2	2'264	2'455	2'455	
4'031	3'911	3'446	3'173	2'752	2'859	2'44	2'242	2'077	2'03	2'262	2'371	2'36	
4	4	3'478	3'333	2'967	2'886	2'561	2'5	2'474	2'215	2'261	2'347	2'319	
4	4	3'766	3'636	3'137	3'175	2'937	2'5	2'5	2'488	2'52	2'5	2'5	Goalpara Ramrup Nowgong Lakhimpur
4'435	4'464	4'053	3'781	3'270	3'991	2'815	2'616	2'5	2'468	2'751	2'494	2'5	
5	5	4'237	4'053	3'531	3'518	3'053	2'853	2'536	2'52	2'970	2'674	2'66	
4'334	4'366	3'883	3'701	3'308	3'24	2'841	2'617	2'515	2'423	2'627	2'504	2'405	
4'249	4'214	3'738	3'525	3'119	3'113	2'798	2'492	2'369	2'292	2'505	2'459	2'45	Average for Assam
BENGAL—													Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh Faridpur
4	4	3'249	3'077	2'784	2'95	2'596	2'5	2'449	2'209	2'319	2'5	2'5	
4'444	4'306	3'53	3'203	2'681	2'901	2'407	2	2	2	2'114	2'197	2'254	
4'184	3'982	3'342	2'939	2'592	2'574	1'908	1'801	1'72	1'656	1'629	1'841	1'745	
3'964	3'82	3'7	3'137	2'703	2'876	2'468	2'138	1'955	2'052	2'303	2'358	2'481	
4'124	4'111	3'840	3'152	2'829	2'801	2'576	2'435	2'342	2'296	2'52	2'469	2'468	AVERAGE
4'012	3'831	3'336	3'21	2'721	2'708	2'311	2'497	2'481	2'377	2'358	2'299	2'41	
4'121	4'025	3'5	3'12	2'718	2'822	2'378	2'228	2'158	2'098	2'241	2'277	2'31	
4'036	3'911	3'300	3'137	2'723	2'63	2'275	2'058	2'051	2'051	2'058	2'051	2'043	
4'103	3'933	3'442	3'137	2'743	2'563	2'64	2'261	2'109	2'025	2'301	2'54	2'622	Northern— Bogra Rajshahi Malda Rangpur Dinajpur
4'162	4'04	3'636	3'37	3'051	2'913	2'599	2'835	2'174	2'136	2'281	2'227	2'222	
4'571	4'053	3'749	3'3	2'849	3'17	3'2	2'265	2'238	2'594	2'646	2'377	2'248	
3'865	3'791	3'276	3'044	2'821	2'821	2'471	2'371	2'12	2'130	2'378	2'413	2'266	
4'147	3'946	3'482	3'193	2'837	2'870	2'631	2'268	2'139	2'189	2'345	2'322	2'26	AVERAGE
Deltic—													24-Parganas Midnapur Calcutta Hooghly Nadia Jessore
3'774	3'753	3'35	3'228	2'597	2'466	1'931	1'663	1'704	1'84	2'254	2'153	2	
3'895	3'892	3'451	3'478	2'967	2'903	2'169	2'006	1'959	1'905	1'90	1'906	1'906	
3'646	3'636	3'581	3'636	3'265	2'69	2'137	2'142	2'043	2	2'155	2'222	2'087	
3'970	3'81	3'295	3'077	2'646	2'694	2'364	2'238	2'013	1'918	2'124	2'041	2'161	
3'506	3'317	3'103	3'005	2'64	2'455	2'478	2'5	2'427	2'009	2'103	2'034	1'99	AVERAGE
4'145	4'093	3'503	3'333	2'857	2'533	2'124	1'933	1'88	1'794	1'949	2	1'975	
3'824	3'721	3'38	3'293	2'829	2'61	2'2	2'084	2'001	1'923	2'036	2'074	2'035	

# RETAIL SALT

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## No. 16 (11)—AVERAGE ANNUAL PRICES OF SALT

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BENGAL—continued</b>													
<i>Western—</i>													
Bankura . . . . .	4'86	4	3'037	3'701	3'77	3'77	3'602	3'687	4'381	3'937	3'041	4	3'902
Bardwan . . . . .	4'489	3'911	3'81	3'023	3'469	3'562	3'636	3'550	3'552	3'591	3'54	3'376	3'854
Birbhum . . . . .	4'619	3'922	3'831	3'777	3'788	3'666	3'636	3'749	3'842	3'790	3'891	3'81	3'81
Murshidabad . . . . .	4'635	3'922	3'673	3'633	3'791	3'81	3'813	3'67	3'687	3'711	3'624	3'046	3'53
AVERAGE . . . . .	4'651	3'939	3'813	3'706	3'704	3'702	3'722	3'666	3'865	3'759	3'799	3'708	3'796
Average for Bengal . . . . .	4'905	4'166	4'122	3'999	3'919	3'952	4'036	3'895	4'139	4'193	4'023	3'924	3'701
<b>BIHAR AND ORISSA—</b>													
<i>Bihār, north—</i>													
Purnea . . . . .	5'789	4'367	4'435	4'246	3'968	4'061	4'036	4'004	4'02	4'110	3'85	3'81	3'839
Darbhanga . . . . .	..	3'666	3'717	3'833	3'799	3'891	3'742	3'891	3'676	4'024	4'175	3'857	3'575
Muzaffarpur . . . . .	5'355	4	3'941	3'946	3'728	3'636	3'656	3'636	3'62	3'646	3'738	3'652	3'82
Saran . . . . .	5'141	4'053	4'028	3'857	3'817	3'861	3'887	3'799	3'925	4	3'883	3'711	3'777
Champaran . . . . .	5'706	4'224	3'992	3'956	3'799	3'887	3'82	3'813	3'964	3'835	3'972	3'817	3'865
AVERAGE . . . . .	5'498	4'062	4'023	3'868	3'822	3'867	3'828	3'829	3'841	3'925	3'924	3'749	3'775
<i>Bihār, south—</i>													
Monghyr . . . . .	5'202	4'141	4'008	3'813	3'784	3'753	3'846	3'895	4'053	4'044	3'956	3'941	3'839
Gaya . . . . .	5'533	4'41	4'301	4'032	4	4'032	3'941	3'777	3'899	4'111	4'04	3'968	3'831
Patna . . . . .	5'019	4'077	4'032	3'646	3'53	3'568	3'69	3'636	3'949	3'868	3'683	3'636	3'636
Shahabad . . . . .	4'95	4	4'004	3'839	3'738	3'817	3'842	3'735	3'865	3'988	3'911	3'81	3'835
AVERAGE . . . . .	5'176	4'157	4'039	3'812	3'763	3'792	3'83	3'761	3'941	4'003	3'897	3'839	3'785
<i>Chota Nagpur—</i>													
Singbhum . . . . .	6'78	5'682	4'751	4'464	4'376	4'551	5	5	5'579	5'682	5'714	5'333	4'886
Manbhum . . . . .	5'249	4'489	4'251	4'008	3'817	3'887	3'956	3'799	4'124	4'301	3'976	3'88	3'96
Ranchi . . . . .	6'504	4'95	4'53	4'306	4'306	4'301	4'43	4'278	4'545	4'717	4'444	4'296	4'124
Hazaribagh . . . . .	5'614	4'088	4'896	4'494	4'372	4'51	4'802	4'038	4'728	4'926	4'884	4'464	4'464
AVERAGE . . . . .	6'087	5'024	4'607	4'315	4'218	4'335	4'547	4'504	4'744	4'906	4'754	4'403	4'233
<i>Orissa—</i>													
Puri . . . . .	4'396	3'617	3'738	3'728	3'472	3'562	3'591	3'46	3'32	3'203	3'103	3'072	3'046
Cuttack . . . . .	4'255	3'872	4'02	3'663	3'766	3'817	3'861	3'941	3'742	3'759	3'721	3'721	3'503
Balasore . . . . .	5'442	4'306	4	3'96	3'707	3'663	3'824	3'714	3'899	3'721	3'597	3'509	3'597
Sambalpur . . . . .	6'126	4'459	4'723	4'353	4'343	4'425	4'391	4'320	4'329	4'334	4'219	4'057	4'162
AVERAGE . . . . .	5'055	4'063	4'12	3'926	3'822	3'867	3'917	3'861	3'822	3'754	3'66	3'59	3'577
Average for Bihar and Orissa . . . . .	5'454	4'312	4'198	3'978	3'901	3'96	4'019	3'976	4'073	4'134	4'051	3'908	3'839
<b>UNITED PROVINCES—</b>													
<i>(a) AGRA—</i>													
<i>Eastern—</i>													
Mirzapur . . . . .	5'479	4'016	4'032	4	4'069	4'008	4'202	4'444	4'206	4'107	4'107	3'996	4
Benares . . . . .	6'504	3'842	3'895	4'02	4'065	4'193	4'31	4'306	4'278	3'976	3'883	3'876	3'941
Ghazipur . . . . .	3'747	4'024	4'158	4'269	4'219	4'115	4'137	4'211	4'296	4'246	4'219	4'287	4'43
Jaunpur . . . . .	5'495	4'711	4'119	3'987	4'077	3'984	3'98	4'158	4	3'914	3'753	3'54	3'518
Allahabad . . . . .	5'044	4'008	4'008	3'911	4'077	3'956	4'073	3'933	3'984	3'854	3'839	3'945	3'984
AVERAGE . . . . .	5'054	4'12	4'042	3'977	4'101	4'051	4'14	4'21	4'153	4'037	3'96	3'929	3'975
<i>Central—</i>													
Banda . . . . .	3'828	3'076	3'82	3'7	3'791	3'668	4'103	4'012	3'929	3'7	3'68	3'788	3'795
Cawnpore . . . . .	4'474	3'939	3'396	3'333	3'331	3'398	4'103	4'012	3'929	3'7	3'68	3'788	3'795
Jaunsi . . . . .	5'053	3'81	3'81	3'781	3'636	3'721	3'53	3'466	3'436	3'425	3'387	3'422	3'410
Etawah . . . . .	5'019	3'643	3'636	3'626	3'666	3'649	3'891	3'633	3'636	3'646	3'633	3'653	3'604
Farrukhabad . . . . .	4'843	3'781	3'756	3'646	3'597	3'714	3'676	4	3'666	3'683	3'725	3'673	3'597
Mainpuri . . . . .	4'464	3'656	3'581	3'617	3'646	3'683	3'556	3'687	3'613	3'636	3'636	3'65	3'636
AVERAGE . . . . .	4'618	3'701	3'666	3'617	3'611	3'671	3'74	3'746	3'64	3'585	3'582	3'617	3'597
<i>Western—</i>													
Meerut . . . . .	4'587	3'503	3'524	3'40	3'562	3'556	3'633	3'521	3'562	3'597	3'552	3'584	3'565
Agra . . . . .	4'728	3'419	3'478	3'445	3'436	3'46	3'668	3'518	3'512	3'806	3'309	3'35	3'46
Muttra . . . . .	3'416	3'416	3'428	3'342	3'413	3'442	3'584	3'442	3'356	3'317	3'339	3'411	3'439
Aligarh . . . . .	4'464	3'442	3'54	3'466	3'493	3'546	3'487	3'464	3'565	3'565	3'565	3'568	3'549
Bulandshahr . . . . .	4'348	3'571	3'543	3'543	3'575	3'63	3'69	3'562	3'527	3'543	3'578	3'543	3'518
AVERAGE . . . . .	4'532	3'47	3'503	3'457	3'496	3'527	3'592	3'505	3'504	3'446	3'469	3'492	3'505
<i>Submontane, east—</i>													
Azamgarh . . . . .	5'755	4'04	4'094	4'077	4'077	4'077	4'077	4'077	4'086	4'032	4'069	3'953	3'953
Gorakhpur . . . . .	5'814	3'883	4'069	4'128	4'082	4'168	4'246	4'175	4'107	4'077	3'937	3'846	3'839
Basti . . . . .	6'033	4'111	4'053	4	3'992	3'945	4	3'724	3'82	3'724	3'663	3'731	4'008
AVERAGE . . . . .	5'867	4'011	4'072	4'068	4'05	4'087	4'108	3'992	4'021	3'962	3'877	3'882	3'933
<i>Submontane, west—</i>													
Shahjahanpur . . . . .	4'932	3'705	3'687	3'537	3'663	3'784	3'887	3'82	3'643	3'578	3'626	3'626	3'653
Budaun . . . . .	4'756	3'714	3'588	3'537	3'62	3'731	3'766	3'813	3'791	3'82	3'759	3'731	3'721
Pilibhit . . . . .	..	3'60	3'676	3'65	3'607	3'759	4	3'872	3'633	3'646	3'636	3'67	3'636
Bareilly . . . . .	4'610	3'899	3'791	3'788	3'846	4'02	4'255	4	3'929	3'788	3'876	3'861	3'836
Moradabad . . . . .	4'450	3'451	3'515	3'578	3'63	3'77	3'781	3'646	3'636	3'636	3'636	3'66	3'636
Bijnor . . . . .	..	3'738	3'711	3'656	3'687	3'735	3'813	3'643	3'633	3'633	3'654	3'69	3'65
Muzaffarnagar . . . . .	..	3'562	3'687	3'653	3'66	3'69	3'673	3'65	3'623	3'562	3'584	3'617	3'653
Saharanpur . . . . .	5'161	3'565	3'556	3'543	3'527	3'887	3'902	3'911	3'565	3'556	3'552	3'578	3'556
Dehra-Dun . . . . .	4'689	3'88	3'976	3'976	3'953	4'069	4'049	4'032	4	4	3'96	3'883	3'824
AVERAGE . . . . .	4'769	3'699	3'668	3'658	3'698	3'827	3'913	3'821	3'717	3'691	3'698	3'702	3'666
Average for Agra . . . . .	5'014	3'767	3'754	3'714	3'753	3'806	3'892	3'836	3'773	3'715	3'698	3'706	3'706



# RETAIL SALT

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No. 16 (11)—AVERAGE ANNUAL PRICES OF SALT

PROVINCE AND DISTRICT	1873	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>UNITED PROVINCES—continued</b>													
<b>(9) OUDH—</b>													
<i>Southern—</i>													
Partabgarh . . . . .	5'034	4'167	4'175	4'073	3'014	3'899	4'082	3'076	3'731	3'831	3'784	3'274	3'728
Sultanpur . . . . .	5'405	3'824	3'08	3'774	3'865	3'802	4	3'092	3'824	3'663	3'735	3'806	3'656
Bae-Bareilly . . . . .	5'808	3'084	4	4	3'096	4'003	3'750	3'788	3'756	3'707	3'09	3'653	3'05
Lucknow . . . . .	5'398	3'700	3'817	3'750	3'784	3'740	3'891	3'753	3'643	3'636	3'556	3'037	3'717
Hardoi . . . . .	5'731	3'749	3'742	3'02	3'607	3'735	4	3'011	3'784	3'648	3'09	3'7	3'086
AVERAGE . . . . .	5'506	3'905	3'853	3'845	3'833	3'839	3'946	3'884	3'748	3'696	3'691	3'714	3'677
<i>Northern—</i>													
Fyzabad . . . . .	5'27	4	4'053	4	3'041	3'941	3'81	3'81	3'81	3'69	3'636	3'735	3'933
Gonda . . . . .	5'07	3'745	3'784	3'77	3'784	3'857	3'033	3'887	3'835	3'802	3'831	3'817	3'783
Bahraich . . . . .	5'442	3'011	3'895	3'808	3'77	3'81	3'968	3'056	3'011	3'06	4	3'846	3'631
Sitapur . . . . .	4'944	3'749	3'721	3'036	3'636	3'774	4	4	3'63	3'636	3'636	3'07	3'635
Kheri . . . . .	5'731	3'817	3'813	3'721	3'817	3'072	3'076	3'08	3'707	3'731	3'653	3'023	3'636
AVERAGE . . . . .	5'471	3'844	3'853	3'799	3'70	3'877	3'937	3'927	3'770	3'704	3'751	3'738	3'764
Average for Oudh . . . . .	5'534	3'874	3'868	3'822	3'811	3'858	3'942	3'905	3'763	3'73	3'721	3'726	3'721
<b>RAJPUTANA—</b>													
<i>Eastern—</i>													
Mewar (Udaipur) . . . . .	1'434	4'233	4'184	4'224	4'233	4'086	4'115	3'891	3'700	3'791	3'857	4'237	4'077
Ajmer . . . . .	1'121	3'333	3'3	3'226	3'230	3'226	3'255	3'239	3'2	3'2	3'2	3'2	3'2
Jaipur . . . . .	2'114	3'333	3'333	3'265	3'281	3'442	3'472	3'333	3'265	3'2	3'281	3'521	3'051
Karauli . . . . .	3'7	3'617	3'568	3'591	3'763	3'806	3'7	3'643	3'865	3'070	3'711	3'839	3'839
Dholpur . . . . .	1'545	3'472	3'467	3'478	3'454	3'478	3'581	3'445	3'422	3'445	3'46	3'49	3'481
Bharatpur . . . . .	0'53	3'463	3'413	3'404	3'364	3'416	3'559	3'478	3'478	3'401	3'404	3'410	3'422
Alwar . . . . .	1'612	3'182	3'2	3'145	3'228	3'202	3'347	3'215	3'107	3'2	3'18	3'10	3'185
AVERAGE . . . . .	1'463	3'531	3'505	3'473	3'484	3'529	3'591	3'472	3'429	3'443	3'437	3'538	3'465
<i>Western—</i>													
Jodhpur . . . . .	8'05	3'033	3'108	3'014	2'99	3'023	3'13	3'005	3'049	3'023	3'118	2'928	2'922
Jaisalmer . . . . .	..	1'905	1'907	1'905	1'905	1'905	1'905	1'905	1'905	1'905	1'905	1'905	1'905
Bikaner . . . . .	5'0	3'284	3'2	3'2	3'226	3'287	3'333	3'333	3'451	3'49	3'436	3'497	3'673
AVERAGE . . . . .	6'97	2'747	2'738	2'706	2'707	2'738	2'789	2'748	2'802	2'802	2'82	2'777	2'833
Average for Rajputana . . . . .	1'272	3'206	3'275	3'243	3'251	3'292	3'35	3'254	3'241	3'256	3'252	3'31	3'275
<b>CENTRAL INDIA—</b>													
Indore . . . . .	..	3'887	3'887	4	3'883	3'81	3'941	3'81	3'872	3'824	3'636	3'636	3'742
Nimach . . . . .	1'683	3'342	3'387	3'322	3'373	3'393	3'433	3'270	3'270	3'265	3'314	3'333	3'336
Gwalior . . . . .	..	3'922	3'656	3'347	3'339	3'439	3'626	3'5	3'512	3'092	4'415	4'237	3'806
Average for Central India . . . . .	1'583	3'717	3'643	3'556	3'532	3'547	3'607	3'529	3'554	3'094	3'788	3'735	3'628
<b>PUNJAB AND N.-W. F. PROVINCE—</b>													
<i>Southern—</i>													
Hissar . . . . .	3'484	3'705	3'497	3'546	3'6	3'711	3'799	3'714	3'604	3'636	3'636	3'636	3'636
Ferozpur . . . . .	4'535	3'067	3'065	3'145	3'115	3'18	3'19	3'244	3'21	3'203	3'2	3'2	3'218
AVERAGE . . . . .	4'009	3'431	3'281	3'345	3'357	3'445	3'494	3'479	3'407	3'419	3'418	3'418	3'427
<i>Central—</i>													
Lahore . . . . .	4'098	3'333	3'333	3'333	3'442	3'484	3'187	3'132	3'086	3'101	3'11	3'106	3'125
Jhelam . . . . .	3'81	2'855	2'884	2'857	2'857	2'946	2'901	2'857	2'865	2'857	2'857	2'886	2'857
AVERAGE . . . . .	3'954	3'094	3'108	3'095	3'149	3'215	3'044	2'994	2'975	2'979	2'983	2'996	2'991
<i>South-eastern—</i>													
Delhi . . . . .	5'405	3'636	3'636	3'030	3'65	3'707	3'795	3'636	3'562	3'587	3'339	3'887	3'333
Rohitak . . . . .	5'188	3'749	3'81	3'65	3'66	3'092	3'795	3'636	3'636	3'61	3'623	3'636	3'63
Karnal . . . . .	4'975	3'076	3'033	3'029	4	3'084	4'024	3'887	3'831	3'81	3'795	3'766	3'830
AVERAGE . . . . .	5'189	3'787	3'793	3'738	3'77	3'795	3'871	3'72	3'676	3'669	3'586	3'696	3'601
<i>Submontane—</i>													
Ambala . . . . .	4'051	3'2	3'152	3'145	3'177	3'208	3'152	3'21	3'142	3'177	3'721	3'15	3'15
Ludhiana . . . . .	4'197	3'175	3'172	3'192	3'145	3'108	3'086	3'096	3'115	3'152	3'244	3'222	3'317
Jalandhar . . . . .	4'619	3'21	3'249	3'226	3'3	3'322	3'091	3'086	3'077	3'077	3'077	3'082	3'077
Hoshiarpur . . . . .	4'381	3'137	3'089	3'089	3'221	3'252	3'105	3'205	3'142	3'132	3'147	3'137	3'187
Amritsar . . . . .	3'022	3'094	3'18	3'19	3'347	3'322	3'333	3'333	3'333	3'333	3'333	3'333	3'333
Bilalokot . . . . .	4'053	3'077	2'976	2'913	2'941	2'999	2'992	2'963	2'97	2'925	2'909	2'909	2'909
AVERAGE . . . . .	4'304	3'149	3'135	3'132	3'189	3'202	3'141	3'149	3'13	3'183	3'233	3'155	3'164
<i>Northern—</i>													
Rawalpindi . . . . .	3'395	2'981	2'972	2'983	3'028	3'091	2'97	2'974	2'95	2'93	2'928	3'058	2'941
Attock . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
Peshawar . . . . .	1'003	1'031	991	99	1'024	963	967	1'081	1'062	2'553	2'581	2'388	2'43
Kurram . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..
AVERAGE . . . . .	2'449	2'006	1'981	1'986	2'026	2'029	1'963	2'027	2'256	2'741	2'754	2'723	2'68

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—continued

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
UNITED PROVINCES— continued													(b) CUBE—
Southern—													
3.64 3.65 3.646 3.728 3.857	3.633 3.683 3.636 3.724 3.643	3.295 3.249 3.333 3.387 3.390	3.115 3.263 3.108 3.2 3.333	2.727 2.663 2.73 2.849 2.705	2.743 2.594 2.712 2.811 2.823	2.33 2.172 2.238 2.804 2.33	2.039 2.028 2.004 2.105 2.124	2.013 1.873 2.069 2.069 2.069	2 1.856 2 2.133 2.133	2 1.818 2 2.212 2.041	2.013 1.877 2.013 2.208 2.039	2.017 1.839 2.013 2.153 2.064	Pattabgarh Sultanpur Rae-Bareilly Lucknow Hardoi
3.704	3.664	3.332	3.204	2.793	2.737	2.287	1.96	1.908	2.02	2.014	2.027	2.017	AVERAGE
Northern—													Fyzabad Gonda Bahraich Sitapur Kheri
3.81 3.77 3.602 3.88 3.714	3.617 3.731 3.69 3.738 3.643	3.518 3.509 3.411 3.54 3.218	3.287 3.594 3.205 3.2 3.13	2.955 3.04 2.813 2.712 2.774	2.857 2.840 2.681 2.599 2.594	2.401 2.452 2.471 2.142 2.215	2.227 2.189 2.22 1.981 2.013	2.162 2.194 2.172 1.979 2.025	2.162 2.233 2.162 2.004 2.006	2.162 2.259 2.169 2.004 2.013	2.157 2.319 2.182 2.004 2.114	2.12 2.266 2.159 2.004 2.142	
3.815	3.724	3.439	3.283	2.865	2.716	2.354	2.146	2.106	2.113	2.121	2.155	2.143	AVERAGE
3.76	3.694	3.380	3.243	2.829	2.726	2.32	2.103	2.052	2.067	2.067	2.091	2.08	Average for Oudh
RAJPUTANA—													Eastern—
Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar													
3.022 3.2 3.089 3.760 3.552 3.404 3.273	3.846 3.2 3.076 3.738 3.472 3.404 3.203	3.376 2.755 2.764 3.268 3.157 3.023 2.709	3.247 2.666 2.571 3.125 2.901 2.819 2.628	2.890 2.356 2.175 2.727 2.463 2.377 2.232	2.73 2.377 2.103 2.606 2.346 2.358 2.111	2.304 1.86 1.66 2.119 1.946 1.951 1.746	2.168 1.758 1.529 2.08 1.821 1.778 1.637	2.238 1.739 1.556 2.013 1.818 1.768 1.612	2.165 1.687 1.601 2.026 1.85 1.86 1.659	2.152 1.668 1.619 1.965 1.839 1.791 1.621	2.163 1.668 1.679 1.98 1.853 1.817 1.628	2.228 1.669 1.668 1.945 1.846 1.818 1.608	
3.458	3.42	3.02	2.851	2.461	2.376	1.94	1.822	1.823	1.835	1.808	1.831	1.826	AVERAGE
Western—													Jodhpur Jaisalmer Bikaner
2.954 1.905 3.607	2.876 1.905 3.506	2.401 1.905 3.103	2.424 1.905 2.963	2.424 1.905 2.553	2.41 1.905 2.434	2.402 1.905 1.934	2.451 1.905 1.965	2.420 1.905 1.799	2.424 1.905 1.801	2.421 1.905 1.793	2.434 1.854 1.706	2.452 1.818 1.804	
2.822	2.762	2.5	2.431	2.294	2.25	2.087	2.107	2.044	2.043	2.04	2.028	2.025	AVERAGE
3.267	3.223	2.864	2.725	2.411	2.338	1.985	1.907	1.89	1.898	1.877	1.89	1.860	Average for Rajputana
CENTRAL INDIA—													Indore Nimach Gwalior
3.633 3.398 3.77	3.683 3.376 3.676	3.457 3.010 3.311	3.287 2.946 3.147	2.762 2.413 2.835	2.69 2.311 2.663	2.446 1.917 2.241	2.027 1.818 2.000	2.073 1.818 2	2.101 1.818 2.013	2.275 1.818 2	2.364 1.818 2.025	2.089 1.825 2.06	
3.6	3.578	3.262	3.127	2.67	2.555	2.201	1.95	1.904	1.977	2.031	2.069	1.991	Average for Central India
PUNJAB AND N.-W. P. PROVINCE—													Southern—
3.636 3.323	3.636 3.333	3.322 2.946	3.281 2.857	2.815 2.342	2.506 2.222	2.167 2.163	1.928 1.808	1.905 1.794	1.905 1.775	1.79 1.696	1.664 1.791	1.672 1.812	
3.432	3.484	3.184	3.069	2.578	2.364	2.16	1.868	1.840	1.84	1.743	1.727	1.742	AVERAGE
Central—													Lahore Jhelam
3.13 2.878	3.14 2.857	2.721 2.609	2.703 2.587	2.189 2.105	2.201 2.023	1.867 1.635	1.681 1.514	1.652 1.452	1.6 1.5	1.6 1.455	1.6 1.433	1.647 1.427	
3.004	2.998	2.665	2.647	2.147	2.112	1.751	1.597	1.552	1.55	1.527	1.516	1.537	AVERAGE
South-eastern													Delhi Rohtak Karnal
3.454 3.68 3.824	3.478 3.67 3.795	3.086 3.2 3.384	3.033 3.091 3.18	2.62 2.602 2.811	2.494 2.455 2.618	1.975 2.055 2.12	1.85 1.877 1.985	1.870 1.905 1.935	1.818 1.905 1.983	1.818 1.905 1.996	1.854 1.928 1.975	1.818 1.928 1.975	
3.053	3.048	3.223	3.108	2.678	2.522	2.05	1.904	1.906	1.902	1.906	1.919	1.907	AVERAGE
Submontane—													Amritsar
3.135 3.182 3.077 3.14 3.333 2.909	3.132 3.070 3.077 3.137 3.333 2.913	2.717 2.626 2.674 2.810 2.712 2.516	2.611 2.602 2.62 2.762 2.574 2.516	2.205 2.197 2.16 2.275 2.116 2.083	2.125 2.201 2.148 2.248 2.072 2.043	1.693 1.634 1.725 1.871 1.594 1.578	1.498 1.523 1.556 1.693 1.494 1.45	1.456 1.493 1.664 1.655 1.467 1.425	1.456 1.505 1.608 1.705 1.499 1.505	1.461 1.543 1.540 1.687 1.513 1.55	1.486 1.553 1.582 1.732 1.492 1.588	1.514 1.575 1.6 1.742 1.512 1.59	
3.120	3.112	2.681	2.614	2.173	2.136	1.686	1.536	1.532	1.551	1.554	1.567	1.589	
2.954 2.449 2.701	2.933 2.4 2.666	2.543 2.304 2.423	2.407 2.223 2.364	2.088 2.162 2.194	1.994 2.167 2.096	1.599 1.775 1.836	1.491 1.603 1.696	1.540 1.6 1.627	1.528 1.571 1.672	1.528 1.592 1.557	1.514 1.538 1.6	1.484 1.52 1.5	







RETAIL  
SALT

( 146 )

No. 16 (11)—AVERAGE ANNUAL PRICES OF SALT

PROVINCE AND DISTRICT	1873	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900
<b>BERAR—</b>													
Bulfinch . . . . .	5'0	4'343	4'211	4'155	4'444	4'464	4'211	4'103	4'024	4'053	3'964	3'870	4'127
Akola . . . . .	5'044	3'88	3'824	3'96	3'918	3'953	3'487	3'506	3'481	3'481	3'295	3'459	3'223
Amrathi . . . . .	4'489	4'444	4'425	4'103	4'044	4	3'88	3'67	3'636	3'656	3'503	3'68	3'714
Verulmal . . . . .	5'240	4	3'092	4'111	4'211	4'444	4'376	4'334	4'435	4'306	4'219	4'228	4'111
<i>Average for Berar</i>	5'17	4'167	4'113	4'093	4'154	4'215	3'938	3'903	3'894	3'874	3'745	3'805	3'822
<b>NIZAM'S TERRITORIES—</b>													
Secunderabad . . . . .	3'745	4'425	4'362	4'415	4'376	4'525	4'587	4'499	4'535	4'587	4'561	4'278	4'118
Buland . . . . .	4'237	4'474	4'251	4'296	4'296	4'382	4'489	4'603	4'535	4'608	4'592	4'52	4'324
<i>Average for Nizam's Territories</i>	3'991	4'449	4'308	4'355	4'336	4'443	4'533	4'551	4'585	4'597	4'570	4'393	4'221
<b>MADRAS—</b>													
<i>Malabar Coast—</i>													
Malabar . . . . .	2'326	3'422	3'422	3'422	3'598	3'113	3'466	3'472	3'300	3'472	3'255	3'205	3'244
S. Canara . . . . .	2'454	3'037	2'963	2'835	2'992	2'987	3'236	3'442	3'37	3'411	3'393	3'37	3'311
<i>AVERAGE</i>	2'39	3'229	3'192	3'128	3'195	3'05	3'351	3'457	3'338	3'441	3'324	3'287	3'277
<i>South, central—</i>													
Colombatore . . . . .	2'508	3'339	3'195	3'113	3'281	3'234	3'337	3'693	3'714	3'790	3'707	3'704	3'527
Salem . . . . .	2'562	2'978	2'999	2'948	2'865	2'855	3'218	3'559	3'575	3'687	3'568	3'604	3'591
<i>AVERAGE</i>	2'535	3'158	3'097	3'03	3'073	3'044	3'302	3'626	3'644	3'743	3'637	3'654	3'559
<i>Central—</i>													
Bellary . . . . .	2'338	3'37	3'37	3'37	3'37	3'325	3'436	3'478	3'448	3'273	3'226	3'2	3'185
Anantapur . . . . .	..	3'591	3'457	3'515	3'381	3'381	3'436	3'478	3'492	3'478	3'478	3'493	3'493
Cuddapah . . . . .	2'108	3'241	3'281	3'281	3'281	3'281	3'35	3'387	3'396	3'393	3'281	3'285	3'287
Karnul . . . . .	2'424	3'521	3'481	3'425	3'416	3'381	3'445	3'512	3'607	3'676	3'918	3'88	3'517
<i>AVERAGE</i>	2'32	3'431	3'397	3'338	3'362	3'337	3'417	3'464	3'486	3'432	3'476	3'467	3'445
<i>East Coast, north—</i>													
Ganjam . . . . .	2'384	3'244	3'484	3'400	3'543	3'639	3'653	3'781	3'656	3'65	4'012	3'992	3'88
Vizagapatam . . . . .	2'787	3'422	3'422	3'422	3'422	3'203	3'367	3'333	3'26	3'205	3'333	3'090	3'033
Godavari . . . . .	2'174	3'333	3'333	3'240	3'263	3'226	3'273	3'3	3'3	3'3	3'3	3'3	3'287
<i>AVERAGE</i>	2'448	3'333	3'413	3'38	3'409	3'424	3'531	3'471	3'405	3'385	3'548	3'463	3'4
<i>East Coast, central—</i>													
Kistna . . . . .	2'222	3'033	3'06	3'04	3'033	3'033	3'033	3'033	3'033	3'042	3'033	3'033	3'033
Nellore . . . . .	2'41	3'241	3'123	3'123	3'123	3'147	3'123	3'123	3'132	3'127	3'123	3'123	3'123
<i>AVERAGE</i>	2'316	3'137	3'091	3'091	3'078	3'09	3'078	3'078	3'082	3'084	3'078	3'078	3'078
<i>East Coast, south—</i>													
Madras . . . . .	2'334	3'240	3'072	3'147	3'152	3'152	3'028	3'021	3'037	3'2	3'2	3'101	3'040
N. Arcot . . . . .	2'286	3'537	3'503	3'537	3'448	3'240	3'287	3'387	3'422	3'387	3'3	3'317	3'3
S. Arcot . . . . .	2'247	3'454	3'430	3'518	3'469	3'411	3'228	3'123	3'123	3'103	3'035	3'033	3'033
Tanjore . . . . .	2'69	3'17	3'108	3'108	3'108	3'108	3'165	3'195	3'108	3'108	3'108	3'108	3'108
Trichinopoly . . . . .	2'299	3'21	3'218	3'142	3'056	3'06	3'3	3'364	3'546	3'433	3'273	3'333	3'333
<i>AVERAGE</i>	2'371	3'324	3'268	3'29	3'247	3'196	3'202	3'218	3'247	3'246	3'203	3'179	3'165
<i>Southern—</i>													
Tinnevely . . . . .	2'367	2'725	2'695	2'699	2'747	2'759	2'996	2'905	2'956	2'928	2'888	2'857	2'793
Madura . . . . .	2'516	2'97	2'963	2'937	2'95	2'924	3'051	3'125	3'06	3'135	3'049	3'040	3'049
<i>AVERAGE</i>	2'441	2'847	2'829	2'818	2'848	2'841	3'023	3'015	3'008	3'031	2'969	2'953	2'921
<i>Average for Madras</i>	2'396	3'254	3'229	3'215	3'215	3'182	3'289	3'336	3'327	3'336	3'329	3'305	3'274
<b>MYSORE—</b>													
Mysore . . . . .	3'82	4'651	4'357	4'099	4'103	4'124	4'012	4'077	4	3'96	3'893	3'646	3'49
Bangalore . . . . .	2'831	4'273	4'255	4'032	3'968	4	3'988	4'024	4'061	3'937	4'044	3'613	3'436
<i>Average for Mysore</i>	3'353	4'462	4'306	4'075	4'035	4'062	4	4'05	4'03	3'948	3'963	3'629	3'463
<b>COORG—</b>													
Coorg . . . . .	3'646	4'296	4'444	4'193	4'31	4'145	4'292	4'137	4'137	4'348	4'089	3'994	3'976

(in rupees and decimals of a rupee per maund of 82.286 lbs.)—concluded

1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	PROVINCE AND DISTRICT
4'124 3'333 3'636 4	4 3'317 3'636 4'053	4 3'3 3'556 3'953	3'623 3'556 3'152 3'597	3'21 2'835 3'13 3'215	2'085 2'692 2'052 2'057	2'001 2'345 2'540 2'606	2'340 2'336 2'148 2'460	2'163 2'281 2'177 2'427	1'018 2'416 2'265 2'243	2'075 2'057 2'22 2'42	2'5 2'502 2'276 2'355	2'5 2'566 2'313 2'5	BEHAR— Baidāna Akola Amraoti Yeotmal Average for Berar
3'773	3'751	3'652	3'482	3'037	2'004	2'61	2'325	2'262	2'204	2'342	2'416	2'47	
4'372 4'381	4'43 4'440	4'307 4'372	4'158 4'004	3'578 3'77	3'392 3'457	3'07 ..	2'880 ..	2'851 ..	2'857 ..	2'857 ..	2'805 ..	2'857 ..	NIZAM'S TERRITORIES— Secunderabad Bolaram Average for Nizam's Territories.
4'376	4'430	4'360	4'031	3'674	3'425	3'07	2'880	2'851	2'857	2'857	2'805	2'857	
3'226 3'37	3'108 3'230	3'142 3'187	3'255 3'155	2'658 2'023	2'500 2'385	2'308 2'007	2'046 1'054	2'216 1'035	2'11 1'022	2'089 1'045	2'018 1'057	2'048 2'052	MADRAS— Malabar Coast— Malabar S. Canara AVERAGE
3'208	3'173	3'104	3'205	2'64	2'40	2'152	2	2'075	2'016	2'017	2'002	2'05	
3'597 3'428	3'597 3'404	3'422 3'215	3'524 3'252	2'730 2'807	2'600 2'736	2'582 2'364	2'309 2'18	2'225 2'3	2'051 2'604	2'102 2'300	2'111 2'500	2'051 2'510	South, central— Coimbatore Salem AVERAGE
3'512	3'5	3'318	3'388	2'771	2'717	2'473	2'241	2'262	2'327	2'205	2'305	2'255	
3'040 3'403 3'281 3'073	3'084 3'268 3'281 3'552	3'021 3'001 2'037 3'043	3'265 2'874 2'033 3'056	2'757 2'411 2'558 3'106	2'584 2'235 2'387 2'948	2'435 1'833 2'052 2'745	2'248 1'007 2'045 2'407	2'243 2'053 1'008 2'378	2'208 2'066 1'854 2'335	2'202 2'062 1'870 2'36	2'204 2'061 1'897 2'500	2'323 2'006 1'897 2'38	Central— Bellary Anantapur Cuddanpah Karnul AVERAGE
3'306	3'206	3'15	3'104	2'708	2'538	2'266	2'174	2'168	2'116	2'148	2'10	2'153	
3'040 3'033 3'177	3'521 3'033 3'098	2'850 2'663 2'094	2'861 2'64 2'602	2'574 2'35 2'128	2'62 2'749 2'048	1'660 2'081 1'754	1'618 2'205 1'667	1'599 1'054 1'667	1'602 1'078 1'667	1'684 1'808 1'667	1'803 2 1'667	1'925 2 1'667	East Coast, north— Ganjam Vizapatnam Godavari AVERAGE
3'386	3'217	2'730	2'701	2'351	2'472	1'838	1'83	1'74	1'747	1'75	1'823	1'804	
3'033 3'123	3'033 3'123	2'663 2'632	2'541 2'48	2'111 1'008	1'985 1'046	1'617 1'525	1'52 1'56	1'481 1'527	1'481 1'527	1'481 1'527	1'461 1'527	1'481 1'460	East Coast, central— Kistna Nellore AVERAGE
3'078	3'078	2'647	2'61	2'054	1'065	1'571	1'54	1'504	1'504	1'504	1'504	1'473	
3'010 3'387 3'033 3'067 3'208	3'008 3'350 3'038 3'005 3'005	2'842 2'037 2'702 2'553 2'806	2'686 2'018 2'878 2'688 2'018	2'008 2'403 2'477 2'304 2'443	1'965 2'252 2'246 1'085 2'209	1'54 1'808 1'741 1'355 1'001	1'305 1'694 1'649 1'062 1'844	1'303 1'740 1'733 1'708 1'848	1'309 1'687 1'768 1'683 1'848	1'429 1'701 1'704 1'694 1'903	1'445 1'801 1'778 1'706 1'83	1'442 1'752 1'742 1'722 1'816	East Coast, south— Madras N. Arcot S. Arcot Tanjore Tuticopoly AVERAGE
3'143	3'081	2'753	2'708	2'351	2'165	1'737	1'049	1'680	1'678	1'686	1'69	1'695	
2'853 3'040	2'790 3'108	2'54 2'570	2'448 2'712	2'150 2'48	2'071 2'383	1'562 1'731	1'448 1'605	1'448 1'688	1'425 1'687	1'398 1'68	1'531 1'68	1'58 1'68	Southern— Tinnevely Madras AVERAGE
2'051	2'053	2'559	2'58	2'318	2'220	1'846	1'556	1'568	1'556	1'539	1'605	1'63	
3'251	3'183	2'808	2'012	2'46	3'36	1'948	1'856	1'857	1'845	1'84	1'876	1'878	Average for Madras
3'676 3'252	2'506 3'364	3'356 3'503	3'478 3'356	2'845 3'084	2'705 2'54	2'438 2'408	2'362 2'099	2'295 2'418	2'415 2'448	2'377 2'424	2'364 2'384	2'443 2'3	MYSORE— Mysore Bangalore Average for Mysore
3'484	3'435	3'420	3'417	2'964	2'622	2'423	2'245	2'350	2'431	2'4	2'374	2'371	
3'81	3'643	3'714	3'597	2'448	2'750	2'536	2'172	2'215	2'22	2'14	2'243	2'319	COORG— Coorg

No. 17—AVERAGE ANNUAL PRICES (in rupees and decimals of a rupee per maund of 82.286 lbs.) of

	RANGOON	TOUNGGOO	RANGPUR		BACKERGANJ	CALCUTTA		PATNA		
	RICE	RICE	RICE	WHEAT	RICE	RICE	WHEAT	RICE	WHEAT	BARLEY
1873	2.956	1.453	1.87	2.797	1.564	3.303	3.469	2.279	2.505	1.569
1889	2.255	3.213	2.892	2.956	2.97	2.974	3.096	2.66	2.404	1.572
1890	3.353	2.936	2.896	2.961	2.855	2.967	2.996	2.304	2.326	1.816
1891	3.65	3.303	3.13	3.711	2.53	2.99	3.396	2.275	2.472	1.728
1892	3.802	3.571	3.742	3.876	3.472	3.67	3.578	2.853	2.694	1.882
1893	2.913	2.753	3.594	3.157	3.853	4.008	3.284	2.424	2.421	1.783
1894	2.667	2.469	3.413	3.021	3.54	3.96	3.023	2.516	2.286	1.755
1895	2.667	2.825	2.952	3.086	2.345	3.202	3.226	2.172	2.356	1.652
1896	2.811	2.091	3.469	3.724	3.633	3.053	3.77	2.618	3.185	2.087
1897	3.77	3.273	5.109	5.714	4.278	5.236	4.969	3.922	3.914	3.056
1898	2.761	2.708	3.241	4.603	2.886	3.883	3.556	2.536	2.494	1.66
1899	2.928	3.155	2.514	3.281	2.632	3.376	3.306	2.169	2.283	1.557
1900	2.721	3.249	3.123	3.735	2.793	3.626	3.911	2.625	2.795	2.131
1901	2.543	2.582	4.348	4.273	3.82	4.264	4.036	3.012	3.082	2.057
1902	2.238	2.905	3.466	3.854	3.339	4.065	3.745	3.268	2.772	1.949
1903	2.382	3.717	3.12	3.197	2.874	4.233	3.306	2.694	2.468	1.693
1904	2.415	2.963	3.07	3.506	2.614	4.26	3.503	2.469	2.319	1.498
1905	2.67	3.115	3.271	3.303	3.192	4.706	3.749	2.73	2.901	1.841
1906	2.855	3.503	5.249	4.167	5.115	5.07	3.828	3.817	3.497	2.635
1907	2.658	4.54	5.674	4.914	5.882	6.093	4.367	4.667	3.774	2.803
1908	3.436	4.561	6.07	5.369	5.175	6.309	5.602	5.369	4.866	3.215
1909	3.562	3.5	5.602	5.333	4.42	5.155	4.938	4.184	4.001	2.296
1910	3.781	3.347	3.992	5.326	3.85	4.89	3.953	3.15	3.249	1.93
1911	4.54	3.839	3.802	4.689	3.788	4.689	3.911	2.913	2.78	1.732
1912	5.202	4.551	4.04	4.057	4.396	5.355	4.086	3.356	2.948	2.153
1913	4.242	4.42	6.126	4.334	5.764	6.19	4.215	4.454	3.311	2.353

	NEERUT					DELHI				
	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM
1873	1.976	1.395	1.491	1.614	1.566	2.105	1.447	1.524	1.755	1.601
1889	2.358	1.579	1.710	2.039	1.715	2.313	1.655	1.771	2.133	1.672
1890	2.423	1.889	1.994	2.127	2.015	2.449	1.924	2.069	2.27	1.955
1891	2.859	2.065	2.571	2.633	2.177	2.849	2.047	2.388	2.653	2.105
1892	2.835	1.867	1.935	2.283	1.896	2.766	1.761	1.693	2.074	1.801
1893	2.461	1.619	1.658	2.12	1.608	2.407	1.455	1.379	1.611	1.514
1894	2.026	1.422	1.469	1.971	1.485	1.959	1.308	1.437	1.812	1.343
1895	2.435	1.761	2.097	2.342	1.788	2.319	1.647	1.723	2.133	1.619
1896	3.281	2.667	3.021	3.11	2.609	3.384	2.755	2.985	3.344	2.683
1897	3.925	3.19	3.416	3.353	4.049	4.036	3.067	3.472	3.643	4.061
1898	2.73	1.852	2.145	2.183	2.338	2.784	1.702	1.672	1.922	2.246
1899	2.665	2.06	2.364	2.427	2.546	2.738	2.055	2.27	2.471	2.434
1900	3.361	2.884	3.524	3.271	3.683	3.53	2.829	3.205	3.086	3.534
1901	3.033	1.973	1.968	2.047	2.398	3.005	1.841	1.837	1.942	2.277
1902	2.574	1.915	1.903	2.174	2.286	2.642	1.953	1.995	2.294	2.222
1903	2.562	1.672	2.076	2.029	2.131	2.621	1.775	1.867	2.013	2.045
1904	2.452	1.579	1.616	1.728	1.795	2.52	1.551	1.459	1.839	1.713
1905	3.051	1.985	2.225	2.466	2.125	3.089	2.027	2.069	2.549	2.103
1906	3.07	2.334	2.569	3.165	2.712	3.167	2.468	2.577	3.005	2.651
1907	3.806	2.368	2.64	2.742	2.655	3.568	2.289	2.421	2.743	2.628
1908	4.723	3.249	3.451	3.653	4.094	4.831	3.244	3.410	3.88	4.04
1909	4.15	2.528	2.591	2.623	3.021	4.278	2.549	2.506	2.751	2.996
1910	3.231	2.007	2.312	2.524	2.26	3.413	2.175	2.347	2.716	2.235
1911	2.974	1.976	2.266	2.381	2.107	3.137	2.124	2.394	2.774	2.053
1912	3.223	2.553	2.308	2.604	2.363	3.506	2.656	2.799	3.157	2.316
1913	3.565	2.635	2.701	3.093	2.723	3.85	2.723	2.561	2.941	2.726

## CERTAIN FOOD-GRAINS at SELECTED STATIONS in 1873 and from 1889 to 1913

CAWNPORE					FYZABAD					
WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	
2.413	1.834	1.82	1.936	1.853	2.623	1.958	1.656	2.139	2.027	1873
2.398	1.786	1.714	1.889	1.726	2.736	1.964	2.274	2.384	1.874	1889
2.587	2.021	2.04	1.995	1.942	2.77	2.11	2.353	2.233	2.1	1890
2.742	2.168	2.121	2.353	2.277	3.075	2.22	2.732	3.058	2.303	1891
2.811	1.931	1.773	1.982	1.881	3.035	2.08	1.907	2.324	1.943	1892
2.561	1.757	1.775	1.933	1.73	2.801	1.868	1.821	2.118	1.799	1893
2.235	1.644	1.673	1.837	1.697	2.417	1.757	1.883	1.890	1.713	1894
2.451	1.969	2.042	2.099	1.967	2.778	2.087	2.111	2.38	1.997	1895
3.457	2.853	2.915	3.195	2.762	3.623	2.694	2.745	3.527	2.586	1896
4.02	3.098	2.941	3.223	4.18	3.956	3.241	2.95	3.933	3.728	1897
2.654	1.677	1.686	1.786	2.065	2.498	1.707	1.639	1.931	1.955	1898
2.703	1.923	1.825	2.031	2.057	2.571	1.603	1.473	2.078	1.917	1899
3.448	2.618	2.451	2.707	3.049	3.413	2.632	2.372	2.860	2.789	1900
3.26	2.07	1.677	1.969	2.271	3.236	2.208	1.866	2.084	2.317	1901
2.77	1.931	1.752	1.882	1.928	2.706	1.879	1.717	1.924	1.834	1902
2.589	1.827	1.643	1.701	1.938	2.494	1.72	1.601	2.008	1.798	1903
2.429	1.57	1.484	1.528	1.825	2.459	1.572	1.821	1.914	1.687	1904
3.221	2.182	1.989	2.221	2.313	3.197	2.129	1.992	2.33	2.363	1905
3.381	2.594	2.736	2.815	2.894	3.454	2.602	2.937	3.271	2.867	1906
3.749	2.564	2.474	2.549	2.762	3.933	2.863	2.721	2.495	2.987	1907
4.810	3.309	3.425	3.466	4.171	4.866	3.487	3.581	2.926	4.42	1908
4.405	2.43	2.426	2.514	2.965	4.551	2.426	2.561	2.574	3.333	1909
3.559	2.032	2.115	2.466	2.262	3.46	2.025	2.401	2.495	2.434	1910
3.19	1.962	1.905	2.316	1.986	3.049	1.907	..	2.401	1.884	1911
3.376	2.535	2.250	2.668	2.221	3.342	2.445	1.92	2.633	2.098	1912
3.705	2.714	2.562	2.762	2.705	3.527	2.494	2.354	2.77	2.569	1913

AMRITSAR					RAWALPINDI					
WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	
1.651	1.041	1.114	1.331	1.37	2.166	1.503	1.585	1.682	1.593	1873
1.935	1.354	1.549	2.813	1.479	2.096	1.142	1.364	1.894	1.632	1889
2.11	1.464	1.764	2.182	1.712	2.129	1.168	1.121	1.509	1.804	1890
2.766	1.872	2.52	2.605	2.034	2.736	1.541	1.901	2.238	2.142	1891
2.972	1.992	2.177	3.019	2.069	3.221	1.992	2.013	2.587	2.172	1892
2.443	1.503	1.755	2.291	1.608	2.712	1.679	1.614	2.232	1.778	1893
1.587	.98	1.287	2.382	1.208	1.595	1.002	1.234	1.337	1.253	1894
2.124	1.313	1.825	1.917	1.589	1.955	1.340	1.452	1.509	1.702	1895
3.125	2.326	2.857	3.509	2.513	3.32	2.42	2.319	2.843	2.07	1896
3.88	2.92	3.768	4.171	3.824	4	2.841	3.484	4.008	4.028	1897
2.436	1.510	1.928	2.303	1.906	2.495	1.425	1.589	1.959	2.24	1898
2.455	1.6	2.275	2.478	2.238	2.743	1.791	1.627	2.275	2.413	1899
3.244	2.613	3.361	3.584	3.581	3.428	2.452	3.125	3.223	3.493	1900
2.527	1.676	1.953	1.955	2.035	2.667	1.639	1.698	2.008	2.354	1901
2.364	1.705	1.951	2.308	2	2.719	1.868	1.518	2.09	2.254	1902
2.324	1.847	1.882	2.208	1.778	2.685	1.96	1.854	2.204	2.018	1903
2.203	1.534	1.379	1.605	1.407	2.317	1.41	1.603	1.77	1.626	1904
2.551	1.658	1.916	2.038	1.9	2.549	1.509	1.691	2.057	2.058	1905
2.569	1.875	2.345	3.063	2.215	2.717	1.801	2.319	2.525	2.424	1906
2.807	1.852	2.247	2.388	2.336	2.772	2.334	1.912	2.04	2.517	1907
4.219	3.020	3.398	4.219	3.857	4.479	3.118	3.728	3.686	4.004	1908
3.88	2.343	2.426	2.837	2.74	4.077	2.582	2.71	2.811	3.089	1909
2.987	1.801	2.417	2.397	2.611	3.177	1.851	2.216	2.426	2.708	1910
2.759	1.951	2.298	2.656	2.907	2.965	1.95	2.079	2.426	2.193	1911
3.037	2.495	2.743	3.581	2.597	3.506	2.546	3.063	3.376	2.692	1912
3.218	2.506	2.69	3.287	2.725	3.724	2.649	2.566	3.101	2.813	1913

## No. 17—AVERAGE ANNUAL PRICES (in rupees and decimals of a rupee per maund of 82.286 lbs.) of

	KARACHI				BELGAUM			AHMADNAGAR		
	WHEAT	JAWAR	BAJRA	GRAM	WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	BAJRA
1873	2.596	1.727	1.734	2.600	3.350	2.273	2.165	2.223	1.206	1.573
1879	3.593	2.516	2.978	2.355	2.594	2.017	2.039	3.056	2.408	2.02
1880	3.358	2.243	2.43	2.513	2.38	1.959	1.933	2.900	2.130	2.236
1891	3.707	2.342	2.394	2.787	3.033	1.992	1.981	3.172	1.684	2.206
1892	4.022	2.67	2.660	2.749	4.301	2.361	2.43	3.891	2.294	2.001
1893	3.361	2.278	2.587	2.413	3.803	2.022	1.911	3.07	2.041	2.007
1894	2.543	2.11	2.616	1.981	2.385	1.931	2.02	2.843	1.826	2.33
1895	2.874	2.254	2.602	2.283	2.232	1.742	1.829	2.187	1.509	1.881
1896	3.656	2.755	3.091	3.16	2.937	1.848	2.215	3.125	1.095	2.403
1897	4.603	3.454	4.103	4.561	5.312	3.325	3.82	5.495	4.343	4.558
1898	3.604	2.342	2.656	2.072	4.211	2.326	2.427	4.057	2.517	2.448
1899	3.35	2.515	2.805	2.026	3.325	2.382	2.561	3.633	2.291	2.548
1900	2.897	3.617	3.88	4.077	5.122	3.842	4.489	5.291	4.525	4.301
1901	3.423	2.238	2.591	2.963	5.037	2.965	3.21	4.854	3.106	2.992
1902	3.137	2.392	2.649	2.633	4.334	2.236	2.481	4.435	2.443	2.468
1903	3.221	2.243	2.275	2.540	2.974	1.549	1.715	3.284	1.893	1.696
1904	3.105	2.12	2.303	2.264	2.952	1.842	1.886	2.716	1.800	1.93
1905	3.454	2.418	2.684	2.577	3.393	2.206	2.608	2.93	2.252	2.637
1906	3.303	2.527	2.906	3.142	4.582	3.142	3.255	3.915	2.072	3.125
1907	3.707	2.553	2.810	3.118	4.4	2.67	2.738	4.237	2.347	2.408
1908	5.006	3.637	3.802	4.235	5.694	3.046	3.361	5.122	3.152	3.203
1909	4.706	3.123	3.255	3.597	5.083	3.021	3.208	4.44	2.374	2.688
1910	4.141	1.033	3.330	2.05	4.405	2.899	2.865	4.242	2.35	2.527
1911	4.024	3.185	3.617	2.913	3.7	2.983	2.933	3.457	2.604	3.067
1912	4.435	4.211	4.334	3.18	5.195	3.436	3.788	4.296	3.549	4.175
1913	4.296	3.215	3.549	3.203	4.598	3.411	3.271	4.024	3.607	3.6

	NAGPUR				RAIPUR		
	RICE	WHEAT	JAWAR	GRAM	RICE	WHEAT	GRAM
1878	2.286	1.843	1.375	2.102	1.065	.940	1.154
1879	3.433	2.402	2.01	2.284	2.609	1.000	2.546
1880	4.028	2.392	1.854	2.303	2.235	1.85	2.111
1891	3.255	2.714	1.812	2.188	2.200	2.358	1.985
1892	3.623	3.359	2.24	2.440	2.867	2.063	2.35
1893	3.407	2.584	2.122	2.486	2.502	2.177	2.401
1894	3.3	2.403	1.959	2.057	2.328	1.904	2.156
1895	3.353	2.649	2.179	2.533	2.43	2.594	2.533
1896	3.036	3.18	2.282	2.039	2.083	2.009	2.847
1897	4.26	4.454	3.6	4.405	4.31	4.425	4.535
1898	2.876	3.276	2.007	2.69	2.621	2.935	2.353
1899	3.157	3.373	2.186	2.567	2.646	2.716	2.108
1900	4.057	4.479	3.683	3.562	3.766	4.012	3.861
1901	3.799	4.04	2.472	3.192	3.493	3.506	3.341
1902	3.546	3.303	2.29	2.667	3.005	2.725	2.640
1903	3.63	3.019	2.168	2.502	3.019	2.538	2.514
1904	3.049	2.561	2.235	2.246	2.927	2.25	1.811
1905	3.361	2.73	2.199	2.432	2.768	2.586	2.047
1906	4.141	3.276	2.574	3.584	3.537	2.939	3.192
1907	4.315	3.342	3.137	3.6	3.683	3.126	3.21
1908	4.562	4.884	3.817	4.022	4.515	4.613	4.484
1909	3.613	4.167	3.142	3.493	3.497	4.171	3.236
1910	3.559	3.347	2.502	2.699	3.37	3.367	2.364
1911	3.555	2.943	2.459	2.42	3.225	3.093	2.149
1912	4.02	3.612	3.067	3.091	3.785	3.457	2.629
1913	4.42	5.67	3.306	3.35	3.976	3.559	3.223

*CERTAIN FOOD-GRAINS at SELECTED STATIONS in 1873 and from 1889 to 1913—continued*

BOMBAY			AHMADABAD			JUBBULPORE			
WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	GRAM	
3.436	2.04	2.438	2.900	1.864	2.027	2.025	1.544	1.745	1873
4.036	2.375	3.044	3.460	2.527	2.04	2.616	2.231	2.203	1889
3.813	2.301	2.833	3.255	2.436	2.27	2.402	2.189	2.021	1890
4.124	2.364	2.855	3.543	2.436	2.477	2.054	2.424	2.132	1891
4.745	2.003	3.155	3.808	2.201	2.501	3.012	2.2	2.2	1892
4.00	2.083	2.026	3.103	2.205	2.36	2.591	2.006	2.073	1893
3.653	2.063	2.853	2.743	1.86	2.462	2.727	2.133	1.689	1894
3.035	2.683	2.860	3.101	2.204	2.719	3.079	2.401	2.43	1895
3.378	2.714	3.165	4.012	2.778	3.135	3.413	2.74	2.627	1896
6.006	4.103	4.459	5.45	3.766	3.876	4.237	2.941	4.02	1897
5.256	2.078	3.091	3.85	2.22	2.450	2.033	1.86	2.052	1899
5.202	3.226	3.425	3.887	2.074	3.094	2.823	1.08	2.14	1899
6.601	4.459	4.624	4.343	3.895	4.077	3.846	2.063	3.308	1900
5.088	3.077	3.276	3.568	2.364	2.488	3.13	2.248	2.046	1901
5.427	3.172	3.367	3.37	2.778	2.901	2.751	2.067	2.222	1902
4.926	2.074	2.819	2.736	1.82	2.047	2.712	1.584	1.061	1903
4.813	2.028	2.065	2.787	1.834	2.33	2.62	1.569	1.784	1904
4.802	3.113	3.512	3.509	2.527	2.952	3.091	2.111	2.427	1905
4.237	3.306	3.35	3.88	2.755	3.344	3.103	2.635	2.033	1906
4.26	3.273	3.023	4.184	2.787	3.123	3.3	2.382	3.084	1907
6.079	4.044	4.036	4.739	3.478	4.167	5.044	3.728	4.425	1908
5.814	3.69	3.84	4.52	3.082	3.356	4.251	2.656	3.01	1909
5.882	3.454	3.693	3.968	2.623	3.18	3.46	2.222	2.414	1910
5.115	3.481	3.828	4.094	2.778	3.393	3.152	2.02	2.327	1911
5.839	4.115	4.128	4.128	3.448	3.846	3.626	2.051	2.635	1912
5.65	4.008	3.766	4.553	3.255	3.556	3.643	2.963	2.63	1913

BELLARY			MADRAS		SALEM				
RICE	JAWAR	RAGI	RICE	RAGI	RICE	JAWAR	BAJRA	RAGI	
3.065	1.045	1.175	2.626	1.484	2.374	1.749	1.630	1.321	1873
3.001	1.382	1.182	3.13	1.507	2.992	1.536	1.699	1.319	1889
3.13	1.412	1.334	3.568	1.625	3.115	1.756	1.648	1.394	1890
3.556	1.59	1.577	3.82	2.068	3.721	2.133	2.065	1.56	1891
4.388	2.316	2.181	4.32	2.625	4.119	2.545	2.601	2.299	1892
3.791	1.834	1.709	3.929	2.183	3.976	2.102	2.36	1.966	1893
3.707	1.676	1.639	3.503	1.912	3.422	1.08	2.028	1.729	1894
3.683	1.345	1.322	3.623	1.837	3.336	1.820	1.783	1.59	1895
3.861	1.496	1.533	3.731	1.895	3.127	1.861	2.007	1.055	1896
4.79	3.419	2.511	4.082	2.549	3.753	2.517	2.175	2.136	1897
4.386	2.021	2.003	4.474	2.589	4.206	2.498	2.899	2.336	1898
3.6	1.945	1.745	3.831	2.051	3.393	1.975	2.145	1.622	1899
4.773	3.407	2.807	4.723	2.967	4.315	2.905	3.07	2.677	1900
4.494	2.88	2.571	4.944	2.93	4.667	2.853	3.185	2.712	1901
3.887	2.292	2.043	4.278	2.368	3.707	1.935	2.507	1.818	1902
3.6	1.52	1.46	3.842	1.901	3.803	1.735	2.124	1.553	1903
3.693	1.587	1.374	3.899	1.968	3.177	1.738	1.986	1.647	1904
4.210	1.986	1.972	4.92	2.686	4.41	2.503	3.472	2.471	1905
4.926	2.759	2.701	5.208	3.234	5.236	3.271	3.575	2.99	1906
5.502	2.621	2.606	5.587	3.249	5.07	3.094	3.411	2.845	1907
6.202	3.8	2.95	5.908	3.484	5.78	3.401	4.04	3.14	1908
5.472	2.878	3.044	5.714	3.422	6.231	3.578	4.073	3.314	1909
4.86	2.732	2.616	5.391	3.236	5.298	3.172	3.817	2.501	1910
5.038	2.454	3.353	4.963	2.899	5.27	3.13	3.63	2.716	1911
6.27	3.11	2.753	5.634	3.295	6.667	3.922	4.684	3.157	1912
6.098	2.661	2.946	5.714	3.419	7.449	3.933	4.657	3.21	1913



No. 18—VARIATIONS in the PRICES in TABLE No. 17

	LANGOON	TOUNGGOO	RANGPUR		BACKERGANJ	CALCUTTA		PATNA		
	RICE	RICE	RICE	WHEAT	RICE	RICE	WHEAT	RICE	WHEAT	BARLEY
1873 . .	100	100	100	100	100	100	100	100	100	100
1889 . .	110	221	155	106	100	90	89	117	96	110
1890 . .	113	206	155	106	103	90	86	101	93	116
1891 . .	123	227	167	133	162	91	93	100	99	110
1892 . .	129	246	200	139	202	111	103	125	107	120
1893 . .	99	189	102	113	248	121	93	106	97	114
1894 . .	90	170	182	103	226	126	87	110	91	112
1895 . .	90	194	158	110	150	100	93	93	94	105
1896 . .	95	205	186	133	232	111	100	115	127	133
1897 . .	128	225	273	204	274	159	143	172	156	195
1898 . .	93	186	173	165	185	118	103	111	99	106
1899 . .	99	217	134	117	169	102	93	95	91	99
1900 . .	92	224	167	134	179	110	113	115	111	136
1901 . .	86	176	233	153	244	129	116	132	123	131
1902 . .	76	200	185	138	213	123	103	143	111	124
1903 . .	81	257	167	114	184	123	95	118	99	103
1904 . .	82	204	164	125	167	129	101	103	92	95
1905 . .	90	214	175	118	204	142	103	120	116	117
1906 . .	97	241	281	149	327	154	110	167	139	168
1907 . .	90	212	314	176	376	185	126	295	150	179
1908 . .	116	314	325	192	331	191	161	233	194	205
1909 . .	122	241	300	191	233	156	142	184	162	146
1910 . .	128	230	213	190	246	149	114	133	130	123
1911 . .	154	264	203	168	242	142	113	123	111	110
1912 . .	176	313	216	145	281	192	118	147	118	137
1913 . .	144	304	327	165	369	187	122	195	132	150

	MEERUT					DELHI				
	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM
	100	100	100	100	100	100	100	100	100	100
1873 . .	100	100	100	100	100	100	100	100	100	100
1889 . .	119	113	115	126	110	110	114	116	122	104
1890 . .	123	135	134	132	129	116	133	136	129	122
1891 . .	145	148	172	163	139	135	141	157	151	131
1892 . .	143	134	130	141	121	131	122	111	118	112
1893 . .	126	116	111	131	103	114	101	90	92	95
1894 . .	103	102	99	122	92	93	90	94	103	84
1895 . .	123	126	140	145	114	110	114	113	122	101
1896 . .	166	191	203	193	172	161	190	196	191	166
1897 . .	199	229	229	203	259	192	212	223	208	254
1898 . .	138	133	144	135	149	132	118	123	110	140
1899 . .	135	148	159	150	163	130	142	149	141	152
1900 . .	171	207	236	203	235	168	196	210	176	221
1901 . .	153	141	132	127	153	143	127	121	111	142
1902 . .	130	137	128	135	146	126	135	130	131	139
1903 . .	130	134	139	126	136	125	123	123	115	128
1904 . .	124	113	108	107	115	120	107	96	105	107
1905 . .	154	143	149	153	136	147	140	137	145	131
1906 . .	155	167	174	196	173	150	171	169	171	167
1907 . .	177	172	177	170	171	170	165	159	156	164
1908 . .	239	233	230	226*	261	230	224	224	221	252
1909 . .	212	181	174	163	193	203	176	164	157	187
1910 . .	169	144	155	156	144	162	150	154	155	149
1911 . .	151	142	152	148	135	149	147	157	158	128
1912 . .	183	183	165	161	151	167	184	184	180	145
1913 . .	180	189	181	190	174	183	189	168	163	171

the prices for 1873 being taken as 100

CAWNPORE					FYZABAD					1873
WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	
100	100	100	100	100	100	100	100	100	100	
99	97	94	93	93	104	100	137	111	92	1889
107	110	112	103	105	106	103	142	104	104	1890
114	118	117	122	123	117	113	165	143	114	1891
116	105	97	102	102	116	103	115	109	96	1892
106	96	93	100	93	107	95	110	99	89	1893
93	90	92	85	92	92	90	114	89	84	1894
102	107	112	103	106	106	107	127	111	99	1895
143	156	160	165	146	138	138	166	165	123	1896
167	69	162	166	226	151	166	173	184	184	1897
110	91	93	92	111	95	87	99	90	96	1898
112	105	100	105	111	93	92	89	97	96	1899
143	143	135	144	165	130	134	143	134	133	1900
135	113	92	102	123	123	113	113	97	114	1901
115	103	96	97	104	103	96	104	90	90	1902
107	190	90	83	105	95	83	97	94	89	1903
101	86	82	79	98	94	80	110	89	93	1904
133	119	109	115	125	12	109	129	109	117	1905
140	141	150	145	156	132	133	177	153	141	1906
155	140	135	131	149	150	146	164	117	147	1907
200	180	183	179	225	186	178	216	137	218	1908
183	132	133	130	160	162	124	155	120	164	1909
147	112	116	127	122	132	103	145	117	120	1910
152	107	105	120	107	116	97	..	112	93	1911
140	133	124	133	120	127	125	116	123	104	1912
157	143	141	143	146	124	127	142	129	127	1913

AMRITSAR					RAWALPINDI					1873
WHEAT	BARLEY	JAWAR	BAJRA	GRAM	WHEAT	BARLEY	JAWAR	BAJRA	GRAM	
100	100	100	100	100	100	100	100	100	100	
117	139	139	174	103	97	76	86	113	104	1893
123	141	160	164	125	93	73	71	90	113	1899
163	180	226	211	143	129	103	120	133	134	1891
180	101	105	127	151	149	133	127	154	136	1892
148	144	153	172	117	125	112	102	133	112	1893
96	94	116	170	83	74	67	73	79	79	1894
129	126	164	144	116	90	90	92	90	107	1895
199	223	250	264	183	153	161	146	169	169	1896
235	250	333	212	270	185	180	229	233	253	1897
143	146	173	173	146	115	95	100	116	141	1898
149	154	204	186	163	127	119	103	135	151	1899
196	251	302	270	261	153	163	197	192	219	1900
153	101	175	147	150	123	109	106	110	143	1901
143	164	175	173	146	126	124	96	124	141	1902
141	177	169	166	130	124	130	117	131	127	1903
133	147	124	121	103	137	94	161	105	100	1904
153	159	172	153	139	118	130	107	122	120	1905
166	180	211	230	162	125	120	146	150	152	1906
179	173	202	179	171	123	155	121	121	153	1907
256	201	305	317	232	207	207	235	216	231	1908
235	225	218	213	200	183	172	171	167	164	1909
191	173	217	186	147	147	123	140	144	139	1910
167	187	206	200	151	137	130	131	144	133	1911
184	249	246	269	190	162	169	193	201	169	1912
195	241	241	247	199	172	176	182	194	177	1913

No. 18—VARIATIONS in the PRICES in TABLE No. 17,

	KARATHI				BELGAUM			AHMADNAGAR		
	WHEAT	JAWAR	BAJRA	GRAM	WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	BAJRA
1873 . . .	100	100	100	00	100	100	100	100	100	100
1889 . . .	131	140	160	00	77	80	97	137	193	186
1890 . . .	129	130	140	06	71	86	92	131	165	143
1891 . . .	143	138	138	107	90	88	92	143	130	140
1892 . . .	155	155	165	105	131	104	112	175	177	165
1893 . . .	129	132	140	92	98	80	88	138	157	131
1894 . . .	98	122	151	76	71	85	93	105	141	148
1895 . . .	111	131	150	88	67	77	84	98	121	118
1896 . . .	141	160	178	121	87	81	102	141	154	153
1897 . . .	177	202	237	175	158	146	170	247	335	290
1898 . . .	139	136	153	114	125	102	112	183	194	156
1899 . . .	129	146	165	112	99	105	118	163	177	162
1900 . . .	150	200	224	156	152	160	207	238	349	279
1901 . . .	132	130	149	114	151	130	148	218	240	190
1902 . . .	121	139	153	101	129	98	115	200	189	157
1903 . . .	124	130	131	98	89	68	70	148	107	108
1904 . . .	123	123	133	87	68	81	87	122	124	123
1905 . . .	133	140	160	99	101	97	120	132	174	168
1906 . . .	131	146	173	120	136	138	150	177	229	199
1907 . . .	143	148	163	120	131	117	126	191	181	153
1908 . . .	193	205	219	163	167	134	155	230	243	204
1909 . . .	184	181	188	137	151	133	148	209	183	171
1910 . . .	160	170	193	113	131	123	132	191	181	161
1911 . . .	155	184	209	112	110	131	135	156	208	195
1912 . . .	171	244	250	122	155	151	175	193	274	265
1913 . . .	165	186	205	125	137	150	151	181	278	229

	NAGPUR				RAIPUR		
	RICE	WHEAT	JAWAR	GRAM	RICE	WHEAT	GRAM
1873 . . . . .	100	100	100	100	100	100	100
1889 . . . . .	150	134	146	109	245	208	221
1890 . . . . .	176	130	135	110	210	196	183
1891 . . . . .	142	147	132	104	207	240	172
1892 . . . . .	168	182	163	117	269	313	204
1893 . . . . .	149	140	154	118	241	230	208
1894 . . . . .	144	131	145	98	219	201	187
1895 . . . . .	147	144	158	121	228	253	219
1896 . . . . .	159	173	166	140	280	307	247
1897 . . . . .	136	242	262	210	405	468	393
1898 . . . . .	126	173	146	123	246	310	204
1899 . . . . .	138	193	159	122	248	287	190
1900 . . . . .	177	249	298	169	354	424	335
1901 . . . . .	166	219	180	152	323	371	290
1902 . . . . .	155	179	167	127	282	288	221
1903 . . . . .	159	164	158	119	283	268	218
1904 . . . . .	133	139	164	107	218	238	157
1905 . . . . .	147	148	160	116	254	273	177
1906 . . . . .	181	178	209	171	332	313	277
1907 . . . . .	188	181	223	171	346	330	278
1908 . . . . .	210	265	278	222	424	509	389
1909 . . . . .	167	218	229	166	323	441	290
1910 . . . . .	156	182	182	124	316	358	256
1911 . . . . .	166	160	179	115	312	318	166
1912 . . . . .	176	191	221	147	356	365	245
1913 . . . . .	193	199	243	159	373	376	279

the prices for 1873 being taken as 100—continued

BOMBAY			AHMADABAD			JUBBULPORE			1873
WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	BAJRA	WHEAT	JAWAR	GRAM	
100	100	100	100	100	100	100	100	100	
117	116	125	110	136	130	120	145	126	1889
111	113	116	112	131	112	123	142	116	1890
120	116	117	122	131	122	146	157	122	1891
138	142	129	133	118	128	149	142	126	1892
110	146	120	107	118	116	128	130	119	1893
100	145	117	94	100	121	135	138	114	1894
88	132	118	107	123	134	152	156	139	1895
93	133	130	133	149	155	160	177	162	1896
175	206	183	187	202	191	209	190	230	1897
153	146	127	132	119	121	145	120	118	1898
151	158	140	134	143	153	139	123	123	1899
192	219	190	149	209	201	190	192	195	1900
174	151	134	123	127	123	155	146	169	1901
158	155	138	116	149	143	136	134	127	1902
143	146	116	94	98	101	134	103	112	1903
140	144	122	96	98	115	129	102	102	1904
140	153	144	121	136	146	153	137	139	1905
123	166	137	133	148	165	153	171	168	1906
124	160	124	144	150	159	167	154	177	1907
177	198	166	163	187	208	249	241	256	1908
169	181	149	155	165	166	210	172	172	1909
171	169	151	136	141	157	171	144	138	1910
149	171	157	141	149	167	156	131	133	1911
170	202	169	142	185	190	179	133	151	1912
164	201	154	175	175	175	180	192	151	1913

BELLARY			MADRAS		SALEM				1873
RICE	JAWAR	RAGI	RICE	RAGI	RICE	JAWAR	BAJRA	RAGI	
100	100	100	100	100	100	100	100	100	
93	84	101	119	102	126	88	104	100	1889
102	86	114	136	109	131	100	101	106	1890
116	98	134	145	139	157	122	126	141	1891
142	141	186	165	170	174	146	159	174	1892
124	111	146	150	144	167	125	144	149	1893
121	102	139	133	129	144	113	124	131	1894
120	82	113	138	124	141	105	109	120	1895
126	92	130	142	127	132	106	122	125	1896
156	208	214	155	172	158	144	133	162	1897
143	123	172	170	174	177	143	177	177	1898
117	118	149	127	138	143	113	131	138	1899
156	207	239	180	200	182	166	187	203	1900
147	175	219	183	197	197	163	194	205	1901
127	139	174	163	160	156	111	141	138	1902
117	93	124	146	128	139	90	130	118	1903
120	95	117	148	133	134	99	121	125	1904
138	121	168	167	181	186	143	212	187	1905
161	168	230	193	218	221	187	218	226	1906
180	159	222	213	219	214	177	203	215	1907
202	201	251	225	235	243	194	246	238	1908
179	175	259	218	231	262	205	240	261	1909
159	166	223	205	218	223	181	233	212	1910
164	149	200	189	195	222	179	221	206	1911
205	189	234	215	222	231	224	236	239	1912
199	180	251	218	230	314	225	234	243	1913



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PART III

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W A G E S

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TABLES

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## No. 19—DISTRICT AVERAGE MONTHLY WAGES (in Rupees) of SKILLED

[Where no rates are entered, no

PROVINCE AND DISTRICT	1873			1904			1905		
	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith
<b>BURMA</b>									
Akyab . . .	15 to 20	8 to 10	15 to 40	15 to 20	10 to 12	15 to 20	15 to 25	10 to 15	15 to 25
Kyaukpau . .	15	20	30	12	12	30	12	12	30
Rangoon . . .	12	12	40 to 45	15	12	45	15	12	45
Prome . . .	15	15	20	7 to 12	10 to 15	30 to 40	7 to 10	10 to 15	30 to 40
Bassein . . .	15	14	45	33	13	23	33	13	23
Moulmein and Amherst . .	8	10	15	17	12 to 45	12 to 45	17	12 to 15	12 to 45
Toungoo . . .	15	12	20	15	13	25	15	13	25
Mandalay . . .	..	..	..	12	10 to 15	20 to 30	15	15	30
Bhamo . . .	..	..	..	10	12 to 15	40 to 50	12	12 to 15	40 to 50
Pakokku . . .	..	..	..	15	12	15	15	12	15
Meiktila . . .	..	..	..	12	15	30	12	15	30
AVERAGE . . .	13.57 to 14.20	13 to 14.14	26.43 to 30.71	14.82 to 15.73	11.91 to 16.27	26.36 to 32.55	15.27 to 16.45	12.30 to 13.82	27.27 to 33
<b>EASTERN BENGAL AND ASSAM</b>									
Rangpur . . .	5.5	6	7.5 to 10	10	7	15	10	7	15
Dinajpur . . .	4	4	5 to 10	8 to 15	7	15 to 20	8 to 15	7	20 to 30
Dacca . . .	6	4 to 6	10 to 20	8	8	15	10 to 12	8 to 10	15 to 16
Backerganj . .	7.5	6	8 to 15	8 to 10	8 to 10	12 to 20	8 to 15	8 to 10	15 to 20
Chittagong . .	10	6	8 to 10	10 to 12	8 to 10	10 to 15	11	9	12.5 to 13.5
Sylhet . . .	8	5 to 6	8 to 12	7	7 to 10	13 to 30	7	7 to 10	13 to 30
Cachar . . .	4*	7	15	6	7	14 to 16	8	7	14 to 16
Goalpara . . .	4 to 5.5	6 to 7.5	10 to 20	7.5 to 15	8 to 10	15 to 30	7.5 to 15	8 to 10	15 to 30
Lakhimpur . . .	9.37	8	15 to 20	8 to 12	10 to 12	12 to 45	8 to 12	10 to 12	12 to 45
AVERAGE . . .	6.49 to 6.65	5.78 to 6.23	9.61 to 14.67	8.23 to 10.78	7.78 to 9	13.44 to 22.89	8.61 to 11.67	7.89 to 9.11	14.61 to 23.04
<b>BENGAL</b>									
Bardwan . . .	0	5	12 to 15	11.25	6	15	11.25	6 to 7	15
Midnapur . . .	4	5	7.5	8.5	7.5	12 to 18	7.5	7.5	15 to 18.75
Calcutta . . .	..	6.5	7.5 to 10	..	9	20	..	9	20
Murshidabad . .	4	5	7 to 10	7	6 to 7	12 to 15	6	6 to 7	12 to 15
Patna . . .	3 to 4	4 to 5	5.62 to 7.5	5.5	5.5	11	5.5	5.5	11
Muzaffarpur . .	..	..	..	4 to 5	4 to 5	7 to 8	4 to 5	4 to 5	7 to 10
Monghyr . . .	3	3	5.62 to 7.5	5.62	4 to 5	9 to 16	4 to 5	4 to 6	6 to 15
Purnea . . .	4	5	7 to 11	6 to 7	6	12 to 15	6	6	15
Cuttack . . .	5.62	4	7.5 to 12	5	5.5	9 to 10	5	5.5	9 to 10
Hazaribagh . . .	4	5	8	5 to 6	5 to 8	7.5 to 15	6 to 7	5 to 8	8 to 15
AVERAGE . . .	4.2 to 4.33	4.72 to 4.83	7.53 to 9.83	6.43 to 6.76	5.85 to 6.45	11.45 to 14.3	6.14 to 6.47	5.85 to 6.65	11.8 to 14.47
<b>UNITED PROVINCES :</b>									
(a) AGRA									
Muzaffarnagar . .	4	5	12	4 and 4.5	4 and 5	11 to 12	4 and 4.5	4 and 5	11 and 12
Saharanpur . . .	..	..	..	5 and 6	5 and 6	10 and 12	5 and 6	5 and 6	12 and 15
Meerut . . .	4.5	4.5	9	4.5	5	10	4.5	5	10
Bareilly . . .	3.75	4	7.5	5.15	5.10	9.28	5.42	5.35	9.76
Agra . . .	..	..	..	5 to 6	6 to 7	8 to 10	5 to 6	6 to 7	8 to 10
Cawnpore . . .	..	..	..	3.87 to 7.5	4.37 to 6	7.56 to 15	3.04 to 7.5	4.5 to 6	7.75 to 15
Allahabad . . .	..	..	..	3.44	4.12	7.73	3.75	4.35	7.87
Mirzapur . . .	3.25	4	9.5	4	5	8	4	5	8
AVERAGE . . .	3.87	4.37	9.5	4.97 to 5.14	4.83 to 5.41	8.95 to 10.51	4.45 to 5.21	4.0 to 5.46	9.3 to 10.05
(b) OUDH									
Lucknow . . .	3.5	4	8.12	4	5	10	4	5	10
Fyzabad . . .	4	4.5	8	4	4	5.62 to 7.5	1.67 to 4	4	5.62 to 7.5
Sultanpur . . .	3	5	6	3.23	4	7.5	3.23	4	7.5
AVERAGE . . .	3.5	4.5	7.37	3.76	4.33	7.71 to 8.33	3.05 to 3.76	4.33	7.71 to 8.33
<b>RAJPUTANA</b>									
Jaipur . . .	4	5 to 6	8 to 10	2.81 to 3.75	3.5 to 6	5.62 to 13.12	2.81 to 3.75	3.5 to 6	5.62 to 13.12
Almer . . .	7	6.5	7.5 to 13.5	4.69 to 7.5	5 to 8	7.5 to 15	4.69 to 7.5	5 to 8	7.5 to 15
Mewar (Udaipur) . .	4	5	15	4 to 6	6 to 7	21 to 25	4 to 6	5.5 to 7	22 to 25
AVERAGE . . .	5	5.5 to 5.83	10.17 to 12.83	3.83 to 5.75	4.83 to 7	11.37 to 17.71	3.83 to 5.75	4.67 to 7	11.71 to 17.17

\*And food in addition  
NOTE.—The figures in this and the next table are furnished by district officers to Local Governments.

and UNSKILLED LABOUR at the end of 1873 and of each year since 1904

quotations were received]

PROVINCE AND DISTRICT	1904			1905		
	Able-bodied Agricultural Labourer	Syee or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syee or Horse- keeper	Common Mason, Carpenter, or Blacksmith
<b>CENTRAL INDIA</b>						
Indore . . . . .	7.5	6 to 8	18.75 to 22.5	7.5	7 to 9	22.5
Gwallor . . . . .	5.62	4 to 5	11.25 to 13.12	5.62	4 to 5	11.25 to 13.12
AVERAGE . . . . .	6.56	5 to 6.5	15 to 17.81	6.56	5.5 to 7	16.87 to 17.81
<b>PUNJAB AND N.-W. F. PROVINCE</b>						
Delhi . . . . .	8.5	6	17	6	6	17
Ludhiana . . . . .	7.5	7	15	8	7	20
Amritsar . . . . .	8	6	15	8	6	25
Rawalpindi . . . . .	6.56	6.56	20.62	6.56	6.56	20.94
Multan . . . . .	7	7	24.87	7	7	23.44
Peshawar . . . . .	6 to 7	7 to 8	15 to 30	6 to 7	7 to 8	15 to 30
AVERAGE . . . . .	7.26 to 7.43	6.59 to 6.76	17.83 to 20.33	6.93 to 7.09	6.59 to 6.76	20.23 to 22.73
<b>SIND</b>						
Karachi . . . . .	10 to 12	12	30	8 to 12	10 to 15	20 to 35
Shikarpur . . . . .	10	10	30	10	10	30
AVERAGE . . . . .	10 to 11	11	30	9 to 11	10 to 12.5	25 to 32.5
<b>BALUCHISTAN</b>						
Quetta . . . . .	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40
<b>BOMBAY</b>						
Bombay . . . . .	12	10	27.5 to 42	12	10	27.5 to 42
Ahmadabad . . . . .	5.5	8	15 to 22.5	5.5	8	15 to 22.5
Surat . . . . .	8	9	18 to 24	8	9	18 to 25
Dhulia . . . . .	6	9	18.75 to 22.5	6.25	9	18.75 to 22.5
Ahmadnagar . . . . .	9.69	10	23.25 to 27.1	8	10	15.5 to 25.5
Belgaum . . . . .	6	7.87	14 to 14.5	6	7.75	14 to 15
Baroda . . . . .	7.5	7	18.75 to 22.5	7.5	7	18.75 to 22.5
AVERAGE . . . . .	7.81	8.7	19.32 to 25.01	7.61	8.68	18.21 to 25
<b>CENTRAL PROVINCES</b>						
Nagpur . . . . .	8	7	18 to 20	8	7	18 to 20
Jubbulpore . . . . .	3.5	6	12.25	3.5	6	17.5
Rajpur . . . . .	4	4	10 to 12.5	4	4	10 to 12.5
AVERAGE . . . . .	5.17	5.67	13.42 to 14.92	5.17	5.67	15.17 to 16.67
<b>BELAR</b>						
Akola . . . . .	8	8	22.5	8	8	22.5
<b>HYDERABAD</b>						
Secunderabad . . . . .	15	8	22.5	8 to 15	8 to 12	20 to 25
Bolaram . . . . .	6	7 to 10	20 to 23	6	7 to 10	20 to 23
AVERAGE . . . . .	10.5	7.5 to 9	21.25 to 22.75	7 to 10.5	7.5 to 11	20 to 24
<b>MADRAS</b>						
Ganjam . . . . .	4	6	10.44 to 12.69	4	6	10.44 to 12.69
Vizagapatam . . . . .	3.25	5.37	10.31 to 10.81	3.31	5.37	10.31 to 10.81
Bellary . . . . .	4.75	8	15 to 16.87	4.62	8	15 to 16.87
Madras . . . . .	..	6.5	13 to 16	..	6.5	13 to 16
Tanjore . . . . .	5.12	6.62	15.37 to 16.5	5.5	6.75	15.37 to 16.5
Tinnevely . . . . .	4.94	7	14.56 to 14.87	4.94	7	14.5 to 14.81
Coimbatore . . . . .	4.12	6.5	16.25 to 18.75	4.44	6.5	16.25 to 18.75
Salem . . . . .	3.37	5	13.75 to 15.94	3.37	5	13.75 to 15.94
AVERAGE . . . . .	4.22	6.37	13.58 to 15.3	4.31	6.39	13.58 to 15.3
<b>MYSORE.</b>						
Bangalore . . . . .	6 to 12	8	15	6 to 12	8	15
Mysore . . . . .	7	10	20 to 30	7	9	20 to 30
AVERAGE . . . . .	6.5 to 9.5	9	17.5 to 22.5	6.5 to 9.5	8.5	17.5 to 22.5
<b>COORG</b>						
Coorg . . . . .	6 to 7.5	9 to 18	22.5 to 30	6 to 7.5	9 to 10	22.5 to 30



## No. 19—DISTRICT AVERAGE MONTHLY WAGES (in Rupees) of SKILLED

PROVINCE AND DISTRICT	1906			1907			1908		
	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith
<b>BURMA</b>									
Akyab . . .	15 to 23	10 to 15	15 to 25	15 to 25	10 to 15	15 to 30	15 to 25	12 to 15	20 to 30
Kyaukpyn . .	6 to 10	10 to 12	30	6 to 10	10 to 12	30	6 to 10	10 to 12	30
Rangoon . . .	15	12	45	15	12	45	15	12	45
Prone . . .	7 to 12	10 to 15	30 to 40	7 to 12	10 to 15	30 to 40	7 to 12	10 to 15	30 to 40
Bassein . . .	30	13	30	30	13	30	30	13	30
Moulmein and Amherst	17	12 to 15	12 to 45	16	12 to 15	12 to 45	16	12 to 15	12 to 45
Toungoo . . .	15	13	25	15	13	25	15	13	25
Mandalay . . .	15	15	30	15	16	30	12	15	30
Bhamo . . .	10	10 to 15	40 to 50	10	10 to 15	40 to 50	..	15	30
Pakokku . . .	15	13	15 to 17	12	15	15 to 23	6 to 8	12 to 15	15 to 20
Meiktila . . .	12	15	30	12	15	20	15	15	30
AVERAGE . .	14.27 to 16	12.09 to 13.01	27.45 to 33.36	13.91 to 16.64	12.36 to 14.18	26.55 to 33.45	13.7 to 15.8	12.64 to 14.09	27 to 32.27
<b>EASTERN BENGAL AND ASSAM</b>									
Rangpur . . .	9.84 to 10	7 to 8	15	10	8	15	12	8	20
Dinajpur . . .	8	7	15 to 18	15	8	20 to 30	15	8	18 to 30
Dacca . . .	8 to 12	8 to 10	15 to 17	10	8	15 to 18	10	12	20 to 22
Backerganj . .	7.5 to 12	7 to 12	15 to 20	8 to 10	8	15 to 20	10 to 12	8	15 to 20
Chittagong . .	11.5	10	12.5 to 15	12	10	13 to 15	12	10	13 to 15
Sylhet . . .	7	7 to 10	13 to 30	7	7 to 10	13 to 30	7	7 to 10	13 to 30
Cachar . . .	8	7	14 to 16	9	8	14 to 16	9	8	14 to 16
Goalpara . . .	7.5 to 15	8 to 12	15 to 30	7.5 to 15	8 to 12	15 to 30	9.37 to 15	9 to 12	15 to 20
Lakhimpur . .	8 to 10	10 to 12	15 to 40	8 to 10	10 to 12	20 to 45	8 to 10	10 to 12	20 to 40
AVERAGE . .	8.37 to 10.30	7.89 to 9.78	14.39 to 22.33	9.61 to 10.89	8.33 to 9.33	15.56 to 24.33	10.26 to 11.33	8.89 to 9.78	16.44 to 24.78
<b>BENGAL*</b>									
Bardwan . . .	9.87	6 to 7	15	9.87	7.5	15			
Midnapur . . .	8.44	7.5	12.19 to 18.75	9.84	7.5	15 to 22.5			
Calcutta . . .	..	8	15	..	8	16			
Murshidabad . .	6 to 7	6 to 7	12 to 15	6 to 7	7	12 to 15			
Patna . . .	6.5	6	13	5.62	5.75	12.5			
Muzaffarpur . .	4 to 5	5 to 6	8 to 10	6 to 7	5 to 6	8 to 10			
Monghyr . . .	4 to 5	4 to 6	6 to 15	5 to 6	4 to 6	6 to 15			
Purnea . . .	7	6	15 to 20	7.5	6	15 to 20			
Cuttack . . .	5.5	6	9.37 to 10.31	5.62	6	11.23			
Hazratibagh . .	6 to 7	5 to 8	8 to 15	6 to 7.5	5 to 8	8 to 15			
AVERAGE . .	6.37 to 6.81	5.95 to 6.75	11.36 to 14.71	6.83 to 7.33	6.17 to 6.77	11.87 to 15.22			
<b>UNITED PROVINCES *</b>									
(a) AGRA									
Muzaffarnagar . .	4 and 4.5	4 and 5	11 and 12						
Saharanpur . . .	5 and 6	5 and 6	12 and 15						
Meerut . . .	4.5	5	10						
Bareilly . . .	5.6	5.46	9.56						
Agra . . .	5 to 6	5 to 6	6 to 7						
Cawnpore . . .	3.94	4.56	7.63						
Allahabad . . .	3.75	4.35	7.81						
Mirzapur . . .	4	5	8						
AVERAGE . .	4.47 to 4.79	4.8 to 5.17	9.01 to 9.64						
(b) OUDH									
Lucknow . . .	4	5	10						
Fyzabad . . .	1.87 to 4	4	5.75 to 7.75						
Sultanpur . . .	3 to 3.75	4	7.5						
AVERAGE . .	2.96 to 3.92	4.83	7.75 to 8.42						
<b>RAJPUTANA</b>									
Jaipur . . .	2.81 to 3.75	3.5 to 6	5.62 to 13.12	2.81 to 3.75	3.5 to 6	5.62 to 13.12	2.81 to 3.75	3.5 to 6	5.62 to 13.12
Ajmer . . .	3.75 to 7.5	5 to 8	7.5 to 15	3.75	5 to 8	7.5 to 15	3.75 to 7.5	5 to 8	7.5 to 15
Mewar (Udaipur) .	4 to 6	6 to 7	22 to 35	4 to 6	5.5 to 7	22 to 35	4 to 6	5.5 to 7	22 to 35
AVERAGE . .	3.52 to 5.75	4.83 to 7	11.71 to 21.04	3.52 to 4.5	4.67 to 7	11.71 to 21.04	3.52 to 5.75	4.67 to 7	11.71 to 21.04

\* Half yearly statements of wages have been discontinued as explained on page vi of the Introductory note.

and UNSKILLED LABOUR at the end of 1873 and of each year since 1904—continued

PROVINCE AND DISTRICT	1906			1907			1908		
	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Sycc or Horse-keeper	Common Mason, Carpenter, or Blacksmith
<b>CENTRAL INDIA</b>									
Indore . . . .	7.5	7 and 8	18.75	9.37	7 and 8	26.25	9.37	7 and 8	26.25
Gwalior . . . .	5.62	4 and 5	11.25 to 13.12	5.62	4 and 5	11.25 to 13.12	5.62 and 7.5	4 and 5	11.25 to 13.12
AVERAGE . . . .	6.56	5.5 and 6.5	15 to 15.93	7.49	5.5 and 6.5	18.75 to 19.68	7.49 and 8.43	5.5 and 6.5	18.75 to 19.68
<b>PUNJAB AND N.-W. F. PROVINCE</b>									
Delhi . . . . .	6	6	18	10	8	20	9	8	20
Ludhiana . . . .	10	7	22	15	10	26.5	15	12	30
Amritsar . . . .	8	6	25	8	6	25	8	6	30
Rawalpindi . . . .	10.31	10.31	22.5	8.5	6.5	21.5	11.25	7.5	46.87
Multan . . . . .	7	7	24.37	8	8	27.5	8	8	27.5
Peshawar . . . .	6 to 7	7 to 8	15 to 30	5	8	30	14	7	30
AVERAGE . . . .	7.88 to 8.05	7.22 to 7.88	21.14 to 23.64	10.75	7.75	25.03	10.87	8.03	30.73
<b>SIND</b>									
Karachi . . . . .	10	13	30	10	13	30	13	13	37.5
Shikarpur . . . .	12	12	30 to 34	15	12	17 to 30	15	12	40 to 45
AVERAGE . . . .	11	12.5	30 to 32	12.5	12.5	23.5 to 30	14	12.5	38.75 to 41.25
<b>BALUCHISTAN</b>									
Quetta . . . . .	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40
<b>BOMBAY</b>									
Bombay . . . . .	11.25	10	26.25 to 37.5	13.12	10	29.06 to 35.94	13.12	10	28.12 to 37.5
Ahmadabad . . . .	7	8	15 to 22.5	6	8	15 to 22.5	8	8	15.83 to 22.5
Surat . . . . .	13	9.69	22 to 25	13	10	22 to 25	13	10	28 to 25
Dhulia . . . . .	6.72	7.03	20.62 to 23.75	7.5	7.5	18.75 to 22.5	7.5	7.5	18.75 to 22.5
Ahmadnagar . . . .	8.44	10	15.62 to 23.75	8.5	10	17.31 to 23.56	8.12	10	16.56 to 23.12
Belgaum . . . . .	6	7.5	14 to 15	6	7.5	14 to 15	6	7.5	14 to 15
Baroda . . . . .	7.5	7	18.75 to 22.5	9.37	10	20.62 to 24.37	9.37	10	20.62 to 24.37
AVERAGE . . . .	8.56	8.46	18.89 to 24.29	9.07	9	19.53 to 24.12	9.3	9	19.56 to 24.23
<b>CENTRAL PROVINCES</b>									
Nagpur . . . . .	8	7	20 to 25	7	8	22.5 to 30	8	7	22.5 to 30
Jubbulpore . . . .	5	7	17.5	5	8	30	5	8	30
Raipur . . . . .	4	5	10 to 15	5	5 to 7	15 to 20	5	6	15
AVERAGE . . . .	5.67	6.33	15.83 to 19.17	5.67	7 to 7.67	22.5 to 26.67	6	7	22.5 to 25
<b>BERAR</b>									
Akola . . . . .	8	8	22.5	10	10	22.5 to 30	11.25	8	22.5
<b>HYDERABAD</b>									
Secunderabad . . . .	(a) 8 to 15	8 to 12	20 to 25	8 to 11	8 to 12	20 to 25	8 to 11	8 to 12	20 to 25
Bolaram . . . . .	..	..	..	..	..	..	..	..	..
AVERAGE . . . .	8 to 15	8 to 12	20 to 25	8 to 11	8 to 12	20 to 25	8 to 11	8 to 12	20 to 25
<b>MADRAS*</b>									
Ganjam . . . . .	4.12	6	10.44 to 12.60	4.37	4.75	10.44 to 12.60			
Vizagapatam . . . .	3.37	5.37	10.31 to 10.81	3.5	5.5	11.25 to 11.69			
Bellary . . . . .	4.75	8	15 to 16.87	4.75	8	15 to 16.87			
Madras . . . . .	..	6.5	13 to 16	..	6.5	13 to 16			
Tanjore . . . . .	5.69	6.75	15.87 to 16.5	5.75	7	16.12 to 17.25			
Tinnevely . . . . .	4.94	7	14.5 to 14.81	4.94	7	14.5 to 14.81			
Coimbatore . . . .	4.5	6.5	16.25 to 18.75	4.31	6.5	16.25 to 18.75			
Salem . . . . .	3.44	5	13.75 to 15.04	3.5	5.25	13.75 to 15.04			
AVERAGE . . . .	4.4	6.39	13.68 to 15.3	4.45	6.31	13.79 to 15.5			
<b>MYSORE</b>									
Bangalore . . . . .	6 to 12	8	15	12	8	15	12	8	15
Mysore . . . . .	7	10	20 to 30	7	10	20 to 30	7	10	20 to 30
AVERAGE . . . .	6.5 to 9.5	9	17.5 to 22.5	9.5	9	17.5 to 22.5	9.5	9	17.5 to 22.5
<b>COORG</b>									
Coorg . . . . .	6 to 7.5	8 to 10	22.5 to 30	7 to 9	8 to 10	19 to 30	7 to 9	9 to 10	15 to 30

(a) Bolaram included

\* Half-yearly statements of wages have been discontinued as explained on page vi of the Introductory note

## No. 19—DISTRICT AVERAGE MONTHLY WAGES (in Rupees) of SKILLED

PROVINCE AND DISTRICT	1909			1910			1911		
	Able-bodied Agricultural Labourer	Syee or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syee or Horse-keeper	Common Mason, Carpenter or Blacksmith	Able-bodied Agricultural Labourer	Syee or Horse-keeper	Common Mason, Carpenter, or Blacksmith
<b>BURMA</b>				(a)	(b)	(b)	(a)	(b)	(b)
Akyab . . .	15 to 25	12 to 20	20 to 40	15 to 25	12 to 20	20 to 45	..	15	30·56 to 45
Kyaukpadaung . . .	6 to 10	10 to 12	30	14·51	12·12	42·83	..	..	..
Rangoon . . .	12	12	30 to 40	..	13·57	32·0	..	14	33·69 to 45·69
Prome . . .	7 to 12	10 to 15	30 to 40	15·74	13·3	21·45	..	13·25	26·62 to 48·69
Bassein . . .	30	13	30	15	14·55	35 26	..	14·12	30
Moulmein and Amherst	10	12 to 15	12 to 45	14·66	15·09	32·29	14·69	13 81	31·37
Toungoo . . .	15	13	25	17·61	13·73	29·56	..	12·5	25 to 35
Mandalay . . .	12	16	30	14·74	14·67	37·07	12·19	13·25	17·31 to 24·23
Bhamo . . .	15	15	30	15	22·5	45	..	14	60
Pakókku . . .	6 to 8	12 to 15	15 to 20	12·16	14·09	16·65	..	14	..
Meiktila . . .	15	15	30	12·17	15	26·07	10	14	..
AVERAGE . . .	13 55 to 15 45	12 73 to 14·04	25·64 to 32·73	14·66 to 15·66	14·63 to 15·35	3·09 to 33·26	12·29	14·10	34·07 to 39·88
<b>EASTERN BENGAL AND ASSAM*</b>									
Rangpur . . .	12	8	20	12	8	20			
Dinajpur . . .	12	8	18 to 25	15	8	18 to 25			
Dacca . . .	10	12	20	10	..	20			
Backerganj . . .	10	8	15 to 20	10 to 12	8 to 10	15 to 20			
Chittagong . . .	12	10	15	12	12	15 to 20			
Sylhet . . .	7	7 to 10	13 to 30	7	7 to 10	13 to 30			
Cachar . . .	9	8	14 to 16	9	8	14 to 16			
Goalpara . . .	9 37 to 15	9 to 12	15 to 30	9 37 to 15	9 to 12	15 to 30			
Lakhimpur . . .	8 to 10	10 to 12	20 to 40	8 to 10	10 to 11	20 to 40			
AVERAGE . . .	9·93 to 10 78	8·89 to 9·78	16·67 to 24	10 26 to 11 33	8·75 to 10	16·67 to 24·56			
<b>RAJPUTANA</b>									
Jaipur . . .	2·81 to 3 75	3·5 to 6	5·02 to 13·12	2·81 to 3·75	3·5 to 6	5·02 to 13·12	3·75 to 4·60	3·5 to 6	5 62 to 11·25
Ajmer . . .	3·75 to 7·5	5	7 to 15	3·75 to 7·5	5 to 8	7 to 15	..	..	..
Mewar (Udaipur) . . .	4 to 6	5·5 to 7	22 to 35	4 to 6	5·5 to 8	22 to 35	4 to 6	5·5 to 8	22 to 35
AVERAGE . . .	3·52 to 5·75	4·67 to 6	11·54 to 21·04	3·52 to 5·75	4·67 to 7 33	11·54 to 21·04	3 87 to 5·34	4·5 to 7	13 31 to 23 15

\* Half-yearly statements of wages have been discontinued as explained on page vi of the Introductory note

(a) Rates relate to rural tracts

(b) " " urban "



*No. 19—DISTRICT AVERAGE MONTHLY WAGES (in Rupees) of SKILLED and UNSKILLED LABOUR at the end of 1873 and of each year since 1904—concluded*

PROVINCE AND DISTRICT	1912			1913		
	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith
<b>BURMA*</b>	(a)	(b)	(b)			
Akyab. . . . .	11.13	13.06	42.09			
Kyaukpada . . . . .	..	..	..			
Rangoon . . . . .	..	13.67	34.25			
Prome . . . . .	..	13.5	26			
Bassein . . . . .	..	15.92	32.41			
Moulmein and Amherst . . . . .	..	13.92	24.14			
Toungoo . . . . .	..	12.08	21.53			
Mandalay . . . . .	12.61	14.31	21.67			
Bhamo . . . . .	..	15	75			
Palohku . . . . .	10.03	12.5	20			
Meiktila . . . . .	11	14.23	..			
AVERAGE . . . . .	11.19	13.01	33.01			
<b>RAJPUTANA</b>						
Jaipur . . . . .	5.62 to 7.5	3.5 to 6	5.62 to 13.12	6 to 10	4 to 6	7.5 to 10
Almora* . . . . .	..	..	..	..	..	..
Mewar (Udaipur) . . . . .	4 to 6	5.5 to 8	22 to 33	4 to 6	5.5 to 8	22 to 33
AVERAGE . . . . .	4.81 to 6.75	4.5 to 7	13.81 to 24.06	5 to 8	4.75 to 7	14.75 to 22.5
<b>CENTRAL INDIA</b>						
Indore . . . . .	9.37	8 and 10	22.5 to 30	9.37	8 to 10	22.5 to 30
Gwalior . . . . .	7	5 and 6	11 to 15	7.5	5 to 6	11 to 15
AVERAGE . . . . .	8.18	6.5 to 8	16.75 to 22.5	8.43	6.5 to 8	16.75 to 22.5
<b>SIND</b>						
Karachi* . . . . .	13 to 16	15	25 to 40			
Shikarpur . . . . .	15	15	37.5 to 45			
AVERAGE . . . . .	14 to 15.5	15	31.25 to 42.5			
<b>BALUCHISTAN</b>						
Quetta . . . . .	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40
<b>BOMBAY*</b>						
Bombay . . . . .	15	11	27.79 to 37.5			
Ahmadabad . . . . .	8	8	20 to 24.37			
Surat . . . . .	11	10	23 to 25			
Dhulia . . . . .	7.5	9.53	18.75 to 22.5			
Ahmadnagar . . . . .	7.66	10	16.41 to 22.19			
Belgaum . . . . .	6.25	9	16.25 to 18.75			
Baroda . . . . .	9.37	10	26.25 to 30			
AVERAGE . . . . .	9.25	9.65	21.21 to 25.76			
<b>HYDERABAD</b>						
Secunderabad . . . . .	8 to 11	8 to 12	20 to 25	8 to 11	8 to 12	20 to 25
<b>MYSORE</b>						
Bangalore . . . . .	12	8	15	12	8	15
Mysore . . . . .	7	10	20 to 30	7	10	20 to 30
AVERAGE . . . . .	9.5	9	17.5 to 22.5	9.5	9	17.5 to 22.5
<b>COORG*</b>						
Coorg . . . . .	7 to 8	9 to 10	15 to 30			

\* Half-yearly statements of wages have been discontinued as explained on page vi of the Introductory note

(a) Rates relate to rural tracts  
(b) " " urban "

No. 20—AVERAGE MONTHLY WAGES (in Rupees) of SKILLED and UNSKILLED LABOUR  
in CERTAIN SELECTED DISTRICTS and STATIONS in 1873 and in each year since 1889

[Where no rates are quoted, no information was received]

Second half of each year	RANGOON		TAMU		MADAGASCAR		MADAGASCAR	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	12	40 to 45	12	20	5-5	7-5 to 10	7-5	8 to 15
1889	15	20	12	40	7-5	10 to 15	7-5	10 to 15
1890	10 to 12	20 to 45	12	40	6 to 7-5	10 „ 20	7-5	14
1891	10 „ 12	20 „ 45	15	25	6 „ 7-5	15 „ 20	7-5	14
1892	12 „ 14	20 „ 45	14	30	6 „ 7-5	15 „ 20	6	13-5
1893	15	25 „ 30	14	30	7	15 „ 20	4	10 to 15
1894	15	25 „ 30	14	30	7	15 „ 20	9	7 „ 13
1895	15	25 „ 30	14	30	7	15 „ 25	10 to 15	8 „ 15
1896	15	45	14	30	7-5	15 „ 20	10 „ 15	8 „ 15
1897	15	45	14	30	7-5	15 „ 20	10 „ 15	8 „ 15
1898	15	45	14	30	7-5	15	10 „ 15	8 „ 15
1899	12	45	25	30	7-5	15	10 „ 15	8 „ 15
1900	15	45	25	30	8-5	15	10 „ 15	12 „ 20
1901	15	45	15	25	7-5	15	8	12 „ 15
1902	15	45	15	25	9	15	8	15 „ 20
1903	15	45	15	25	10	15	8	15 „ 20
1904	15	45	15	25	10	15	8 to 10	12 „ 20
1905	15	45	15	25	10	15	8 „ 15	15 „ 20
1906	15	45	15	25	9-84 to 10	15	7-5 to 12	15 „ 20
1907	15	45	15	25	10	15	8 to 10	15 „ 20
1908	15	45	15	25	12	20	10 „ 12	15 „ 20
1909	12	30 to 40	15	25	12	20	10	15 „ 20
1910	..	32-0 (a)	17-61 (b)	20-56 (a)	12	20	10 to 12	15 „ 20
1911	..	32-60 to 35-62 (a)	..	25 to 35 (a)	(c)	(c)	(c)	(c)
1912	..	34-25 (a)	..	21-53 (a)	..	..	..	..
1913 (c)	..	..	..	..	..	..	..	..

Second half of each year	CALCUTTA	PATNA		CAWNPORE		FIZAPUR	
	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	7-5 to 10	3 to 4	5-62 to 7-6	3-75 (d)	7-5 (d)	4	8
1889	15	4 to 5	7 to 8	4	10	2-81	7-5 to 9-37
1890	15	4 „ 5	5-48 to 5-80	4	10	2-81	7-5 „ 9-37
1891	15	4 „ 5	5-48 „ 5-80	4 to 5	8 to 10	2-81	7-5 „ 9-37
1892	15	4 „ 5	5-69 „ 5-89	3	7-5 and 9-37	3-75	7-5 „ 9-37
1893	15 to 16	4 „ 5	5-60 „ 5-80	4 and 5	7-5 „ 9-37	3-75	7-5 „ 9-37
1894	15 „ 16	4 „ 5	5-60 „ 5-80	4 „ 5	7-5 „ 9-37	3-75	7-5 „ 9-37
1895	15 „ 16	4 „ 5	5-80 „ 6-5	4 „ 5	7-5 „ 9-37	3-75	7-5 „ 9-37
1896	15 „ 16	4 „ 5	6-5	3-23 „ 3-75	7-5 „ 9-37	3-75	7-5
1897	18 „ 20	4 „ 5	6-5	4 „ 5	7-5 „ 9-37	4	5-62 to 7-5
1898	18 „ 20	4 „ 5	6-5 to 8-12	5-44 „ 5	7-5 „ 9-37	3-75	5-62 „ 7-5
1899	18 „ 20	3 „ 5	6-5	3-45 „ 5	7-38 „ 9-37	4	5-62 „ 7-5
1900	18 „ 20	4 „ 5	9-12	7-56 „ 5	7-52 „ 9-37	4	5-62 „ 7-5
1901	18 „ 20	4 „ 5	8-12	3-50 „ 5	7-52 „ 13	4	5-62 „ 7-5
1902	18 „ 22	5 „ 6	8 to 12	3-72 „ 5	7-5 „ 11	4	5-62 „ 7-5
1903	20	5 „ 6	8 „ 12	3-69 „ 7-5	7-5 „ 15	4	5-62 „ 7-5
1904	20	5-5	11	3-87 to 7-5	7-5 to 15	4	5-62 „ 7-5
1905	20	5-5	11	3-91 „ 7-5	7-5 „ 15	4	5-62 „ 7-5
1906	15	6-5	13	3-94 „ 7-5	7-5 „ 15	1-87 to 4	5-75 „ 7-75
1907	16	5-82	12-5	(c)	(c)	(c)	(c)
1908 (c)	..	..	..	..	..	..	..
1909 (c)	..	..	..	..	..	..	..
1910 (c)	..	..	..	..	..	..	..
1911 (c)	..	..	..	..	..	..	..
1912 (c)	..	..	..	..	..	..	..
1913 (c)	..	..	..	..	..	..	..

(a) Rate relates to urban tracts

(c) Half-yearly returns of wages have been discontinued as explained on page vi of the Introductory notes

(d) Rate relates to rural tracts

(e) Wages of 1-74

No. 20—AVERAGE MONTHLY WAGES (in Rupees) of SKILLED and UNSKILLED LABOUR in CERTAIN SELECTED DISTRICTS and STATIONS in 1873 and in each year since 1889—continued

Second half of each year	MEERUT		DELHI		AMRITSAR		RAWALPINDI	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	4.5	9	5.62	10	6	12.67	5.5	12
1889 . . . . .	5.5	13.5	5.62	12.10	7	14.5	6	14.73
1890 . . . . .	5.5	5.5 to 13.5	5.62	12.19	7	14.5	6	22.5
1891 . . . . .	5.5	13.5	5.62	11.87	7	14.5	6	22.5
1892 . . . . .	5 and 6	12 and 15	5.62	12.19	7	14.5	6	22.5
1893 . . . . .	5 „ 6	10 „ 12	5.62	12.19	7	14.5	7	22.5
1894 . . . . .	5 „ 6	10 „ 12	7.5	12.5	7	14.5	7.5	22.5
1895 . . . . .	5 „ 6	10 „ 12	5.62	12.5	7	14.5	6.09	23.9
1896 . . . . .	4.33	10	5.62	12.75	8	15	6.56	21.87
1897 . . . . .	4.5	10.5	7.5	13.12	8	15	6.56	23.12
1898 . . . . .	4.5	10.5	5.62	13.12	8	15	7	24.38
1899 . . . . .	4.33	10.25	7.75	15.5	8	15	7	22.5
1900 . . . . .	4.5	10.37	7.75	15.5	8	15	7	21.5
1901 . . . . .	4.5	10.5	7.5	15	8	15	7	20
1902 . . . . .	4	10	8	20	8	15	8	21.5
1903 . . . . .	5.5	10	6	15	8	15	6.56	21.56
1904 . . . . .	4.5	10	8.5	17	8	15	6.56	20.62
1905 . . . . .	4.5	10	6	17	8	25	6.56	20.04
1906 . . . . .	4.5	10	6	18	8	25	10.31	22.5
1907 . . . . .	(a)	(a)	10	20	8	25	9.5	21.5
1908 . . . . .	..	..	9	20	8	30	11.25	46.87
1909 . . . . .	..	..	9	20	9	30	10	23
1910 (a) . . . . .	..	..	..	..	..	..	..	..
1911 (a) . . . . .	..	..	..	..	..	..	..	..
1912 (a) . . . . .	..	..	..	..	..	..	..	..
1913 (a) . . . . .	..	..	..	..	..	..	..	..

Second half of each year	KARACHI		BELGAUM		AHMADNAGAR		BOMBAY	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	10 to 15	20 to 25	7.5	18.75 to 22.5	4.69	13.12 to 20.62	9	25 to 50
1889 . . . . .	12 to 20	30 to 40	6.12	16.25	7.5	22	11	31.12 to 46.67
1890 . . . . .	12 „ 20	30 „ 40	6	14	7.5	22	11	27.5 „ 42.1
1891 . . . . .	12 „ 20	25 „ 40	6.5	18	7.5	22	11	27.5 „ 42
1892 . . . . .	15	30	6.67	15.08	7 to 8	20 to 22	11	27.5 „ 42
1893 . . . . .	10 to 18	20 to 40	6.85	15.58	7.5	18.75 „ 22.5	11	27.5 „ 42
1894 . . . . .	10 „ 18	20 „ 40	6.46	15.23	8	15 „ 25	11	27.5 „ 42
1895 . . . . .	12 „ 15	30 „ 40	7.5	15 to 22.5	8	15 „ 30	11	27.5 „ 42
1896 . . . . .	10 „ 20	25 „ 55	6.69	13.94	4 to 5	12 „ 30	11	27.5 „ 42
1897 . . . . .	12 „ 15	30 „ 45	6	14	6	15 „ 30	11	27.5 „ 42
1898 . . . . .	12 „ 18	30 „ 45	5.75	14	6	15 „ 30	11	27.5 „ 42
1899 . . . . .	11 „ 13	25 „ 35	6	14	5 to 6	12 „ 25	11	27.5 „ 42
1900 . . . . .	10 „ 16	20 „ 35	6	14	5.62	15 „ 22.5	11	27.5 „ 42
1901 . . . . .	10 „ 16	20 „ 35	6	14	3.75	22.5 „ 30	11	27.5 „ 42
1902 . . . . .	11	30	6	14	7.75	15 „ 20	11	27.5 „ 42
1903 . . . . .	10	30	6	14	9.37	15 „ 20	11.83	27.5 „ 42
1904 . . . . .	10 to 12	30	6	14 to 14.5	9.06	23.25 „ 27.12	12	27.5 „ 42
1905 . . . . .	8 „ 12	20 to 35	6	14 „ 15	8	15.5 „ 25.5	12	27.5 „ 42
1906 . . . . .	10	30	6	14 „ 15	8.44	15.62 „ 23.75	11.25	26.25 „ 37.5
1907 . . . . .	10	30	6	14 „ 15	8.5	17.31 „ 23.58	13.12	29.06 „ 35.04
1908 . . . . .	13	37.5	6	14 „ 15	8.12	16.56 „ 23.12	13.12	28.12 „ 37.5
1909 . . . . .	15.17	30 to 43.33	7	15 „ 20	8.25	16.87 „ 23.12	13.12	28.12 „ 37.5
1910 . . . . .	17	30 „ 45	6.67	10 „ 18.67	9	17.31 „ 24.69	12.84	28.1 „ 35.77
1911 . . . . .	15	28 „ 40	6.75	17 „ 19	8.87	16.87 „ 20.62	15.42	29 „ 37.5
1912 . . . . .	13 to 16	25 „ 40	6.25	16.25 „ 18.75	7.66	16.41 „ 22.19	15	27.79 „ 37.5
1913 (a) . . . . .	..	..	..	..	..	..	..	..

(a) Half-yearly returns of wages have been discontinued as explained on page vi of the Introductory note.

No. 29—AVERAGE MONTHLY WAGES (in Rupees) of SKILLED and UNSKILLED LABOUR in CERTAIN SELECTED DISTRICTS and STATIONS in 1873 and in each year since 1881—continued

Second Half of each year	AHMEDABAD		JILLETPORE		NAGPUR		PAITHE	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	6'00	10'60	4	15	5	12	3	11
1880	7'5	18'75	3 to 4	10 to 15	4	15	4	12
1890	7'5	18'75	3 „ 4	8 „ 12	4	15	4	8 to 12
1891	7'5	18'75	5	12 „ 15	4	15	4	10 „ 15
1892	6	18'75	3 to 4	10 „ 15	4	15	6 to 7	„ 15
1893	6	18'75	3'5	10 „ 15	5	15	5 to 6	11 „ 22
1894	7	18'75	3 to 4	10 „ 15	5	15	4 to 6	15 „ 25
1895	7	18'75	3'5	12'33	4	15	4	10
1896	7	22'5	3'5	10	4	15	5	12 to 15
1897	7	22'5	3'5	10	5	15	4	13
1898	7'5	22'5	3'5	8 to 12	5	15	4	10
1899	5'62	18 to 22'5	3	10 „ 15	5	15	3	7'5
1900	5	15 „ 25	3'5	12'31	6	15	4	8 to 10
1901	7	13 „ 15	3'5	12'31	5	15	4	5 „ 10
1902	7	13 „ 15	4	12'31	6	18	4	10
1903	7	15 „ 22'5	3'5	12'31	6	18	4	10 to 15
1904	5'5	15 „ 22'5	3'5	12'25	8	18 to 20	4	10 „ 12'5
1905	5'5	15 „ 22'5	3'5	17'5	8	18 „ 20	4	10 „ 12'5
1906	7	15 „ 22'5	5	17'5	8	20 „ 25	4	10 „ 15
1907	6	15 „ 22'5	5	30	7	22'5 „ 30	5	15 „ 20
1908	8	15'83 „ 22'5	5	30	8	22'5 „ 30	5	15
1909	9'17	15 „ 22'5	(a)	(a)	(a)	(a)	(a)	(a)
1910	8	15 „ 22'5	..	..	..	..	..	..
1911	8	20 „ 24'37	..	..	..	..	..	..
1912	8	20 „ 24'37	..	..	..	..	..	..
1913 (a)	..	..	..	..	..	..	..	..

Second half of each year	BELLARY		MADRAS		SALIM
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	4	15	14'06	2'5	11'5
1889	5'31	15	14'17	3'67	12'83
1890	5'31	15	14'17	2'62	13'17
1891	4'12	16'87	14'33	2'62	11'5
1892	4'31	18'75 to 20'62	13 to 16	2'62	11'67 to 12'64
1893	4'31	18'75 „ 20'62	13 „ 16	3'06	11'67 „ 12'67
1894	4'56	18'75 „ 20'62	13 „ 16	3'06	11'67 „ 12'67
1895	4'56	18'75 „ 20'62	13 „ 16	3'21	11'67 „ 12'67
1896	4'56	18'75 „ 20'62	13 „ 16	3'32	11'67 „ 12'67
1897	4'5	18'75 „ 20'62	13 „ 16	3'37	12 „ 12'69
1898	4'56	18'75 „ 20'62	13 „ 16	3'31	12 „ 13'75
1899	4'56	15 „ 16'87	13 „ 16	3'31	12 „ 14
1900	4'69	15 „ 16'87	13 „ 16	3'44	13'5 „ 15'94
1901	4'75	15 „ 16'87	13 „ 16	3'5	13'5 „ 15'94
1902	4'75	15 „ 16'87	13 „ 16	3'44	13'5 „ 15'94
1903	5	15 „ 16'87	13 „ 16	3'44	13'25 „ 15'94
1904	4'75	15 „ 16'87	13 „ 16	3'37	13'75 „ 15'94
1905	4'62	15 „ 16'87	13 „ 16	3'27	13'75 „ 15'94
1906	4'75	15 „ 16'87	13 „ 16	3'44	13'75 „ 15'94
1907	4'75	15 „ 16'87	13 „ 16	3'5	13'75 „ 15'94
1908 (a)	..	..	..	..	..
1909 (a)	..	..	..	..	..
1910 (a)	..	..	..	..	..
1911 (a)	..	..	..	..	..
1912 (a)	..	..	..	..	..
1913 (a)	..	..	..	..	..

(a) Half-yearly statements of wages have been discontinued as explained on page vi of the Introductory note.



No. 21—VARIATIONS in the WAGE RATES in TABLE No. 20, the RATES for the SECOND HALF year of 1873 being taken as 100

Second half of each year	RANGOON		TOUNGOO		RANGPUR		BACKERGANG	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	100	100	100	100	100	100	100	100
1889 . . . . .	125	71	80	200	136	143	100	109
1890 . . . . .	92	88	80	200	123	171	100	122
1891 . . . . .	92	88	100	125	123	257	100	122
1892 . . . . .	103	88	93	150	123	257	80	117
1893 . . . . .	125	65	93	150	127	257	58	109
1894 . . . . .	125	65	93	150	127	257	120	87
1895 . . . . .	125	65	93	150	127	229	167	100
1896 . . . . .	125	106	93	150	136	200	167	100
1897 . . . . .	125	106	93	150	136	257	167	100
1898 . . . . .	125	106	93	150	136	171	167	100
1899 . . . . .	100	106	167	150	136	171	167	100
1900 . . . . .	125	106	167	150	155	171	167	139
1901 . . . . .	125	106	100	125	136	171	167	117
1902 . . . . .	125	106	100	125	164	171	107	152
1903 . . . . .	125	106	100	125	182	171	107	152
1904 . . . . .	125	106	100	125	182	171	120	139
1905 . . . . .	125	106	100	125	182	171	153	162
1906 . . . . .	125	106	100	125	180	171	130	152
1907 . . . . .	125	106	100	125	182	171	120	152
1908 . . . . .	125	106	100	125	218	229	147	152
1909 . . . . .	100	82	100	125	218	229	133	152
1910 . . . . .	..	77	117	148	218	229	147	152
1911 . . . . .	..	82	..	150	..	..	..	..
1912 . . . . .	..	81	..	103	..	..	..	..
1913 . . . . .	..	..	..	..	..	..	..	..

Second half of each year	CALCUTTA	PATNA		CAWNPORE		FYZABAD	
	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	100	100	100	100	100	100	100
1889 . . . . .	171	129	114	107	133	70	105
1890 . . . . .	171	129	87	107	133	70	105
1891 . . . . .	171	129	87	120	120	70	105
1892 . . . . .	171	129	88	80	112	94	105
1893 . . . . .	177	129	88	120	112	94	105
1894 . . . . .	177	129	88	120	112	94	105
1895 . . . . .	177	129	94	120	112	94	105
1896 . . . . .	177	129	99	94	112	94	94
1897 . . . . .	217	129	99	120	112	100	82
1898 . . . . .	217	129	111	113	112	94	82
1899 . . . . .	217	114	99	113	113	100	82
1900 . . . . .	217	129	124	114	113	100	82
1901 . . . . .	217	129	124	114	137	100	82
1902 . . . . .	229	157	152	116	138	100	82
1903 . . . . .	229	157	152	149	150	100	82
1904 . . . . .	229	157	163	152	150	100	82
1905 . . . . .	229	157	163	153	152	100	82
1906 . . . . .	171	186	108	153	161	73	84
1907 . . . . .	183	161	101	..	..	..	..
1908 . . . . .	..	..	..	..	..	..	..
1909 . . . . .	..	..	..	..	..	..	..
1910 . . . . .	..	..	..	..	..	..	..
1911 . . . . .	..	..	..	..	..	..	..
1912 . . . . .	..	..	..	..	..	..	..
1913 . . . . .	..	..	..	..	..	..	..

No. 21—VARIATIONS in the WAGE RATES in TABLE No. 20, the RATES for the SECOND HALF year of 1873 being taken as 100—continued

Second half of each year	MEERUT		DELHI		AMRITSAR		BĀWALPINDI	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	100	100	100	100	100	100	100	100
1880 . . . . .	122	150	100	122	117	114	109	123
1890 . . . . .	122	106	100	122	117	114	109	187
1891 . . . . .	122	150	100	119	117	114	109	187
1892 . . . . .	122	150	100	122	117	114	109	187
1893 . . . . .	122	122	100	122	117	114	127	197
1894 . . . . .	122	122	133	125	117	114	136	187
1895 . . . . .	122	122	100	125	117	114	111	199
1896 . . . . .	96	111	100	127	133	118	119	182
1897 . . . . .	100	117	133	131	133	118	119	192
1898 . . . . .	100	117	100	131	133	118	127	203
1899 . . . . .	96	114	133	155	133	118	127	187
1900 . . . . .	100	115	133	155	133	118	127	179
1901 . . . . .	100	117	133	150	133	118	127	167
1902 . . . . .	89	111	142	200	133	118	145	179
1903 . . . . .	122	111	107	150	133	118	119	180
1904 . . . . .	100	111	151	170	133	118	119	172
1905 . . . . .	100	111	107	170	133	197	119	174
1906 . . . . .	100	111	107	180	133	197	187	187
1907 . . . . .	..	..	173	200	133	197	155	179
1908 . . . . .	..	..	160	200	133	237	203	291
1909 . . . . .	..	..	160	200	150	237	182	223
1910 . . . . .	..	..	..	..	..	..	..	..
1911 . . . . .	..	..	..	..	..	..	..	..
1912 . . . . .	..	..	..	..	..	..	..	..
1913 . . . . .	..	..	..	..	..	..	..	..

Second half of each year	KARACHI		BELGAUM		AHMADNAGAR		BOMBAY	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 . . . . .	100	100	100	100	100	100	100	100
1880 . . . . .	123	156	82	79	160	130	122	104
1890 . . . . .	123	156	80	68	160	130	122	93
1891 . . . . .	123	144	87	87	160	130	122	93
1892 . . . . .	120	133	89	73	160	124	122	93
1893 . . . . .	112	133	91	76	160	122	122	93
1894 . . . . .	112	133	86	74	171	119	122	93
1895 . . . . .	103	156	100	91	171	133	122	93
1896 . . . . .	120	178	89	68	96	124	122	93
1897 . . . . .	108	167	80	68	123	133	122	93
1898 . . . . .	120	167	77	68	107	133	122	93
1899 . . . . .	96	133	80	68	117	110	122	93
1900 . . . . .	104	122	80	68	120	111	122	93
1901 . . . . .	104	122	80	68	80	156	122	93
1902 . . . . .	88	133	80	68	165	104	122	93
1903 . . . . .	80	133	80	68	200	104	131	93
1904 . . . . .	88	133	80	69	212	149	133	93
1905 . . . . .	80	122	80	70	171	122	133	93
1906 . . . . .	80	133	80	70	180	117	123	85
1907 . . . . .	80	133	80	70	181	121	146	87
1908 . . . . .	104	167	80	70	173	118	146	87
1909 . . . . .	121	163	83	92	178	118	146	87
1910 . . . . .	136	167	89	84	192	126	143	85
1911 . . . . .	120	151	90	87	189	111	171	89
1912 . . . . .	116	144	83	85	163	114	167	87
1913 . . . . .	..	..	..	..	..	..	..	..

No. 21—VARIATIONS in the WAGE RATES in TABLE No. 20, the RATES for the SECOND HALF year of 1873 being taken as 100—concluded

Second half of each year	AHMADABAD		JUBBULPORE		NAGPUR	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100	100	100	100	100
1889	123	95	87	83	80	125
1890	123	95	87	67	80	125
1891	123	95	125	83	50	125
1892	99	95	87	83	80	125
1893	99	95	87	83	100	125
1894	115	95	87	83	100	125
1895	115	95	87	83	50	125
1896	115	114	87	67	80	125
1897	115	114	87	67	100	125
1898	123	114	87	67	100	125
1899	92	103	75	83	100	125
1900	82	102	87	82	100	125
1901	115	71	87	82	100	125
1902	115	71	100	82	120	160
1903	115	95	87	82	120	150
1904	90	95	87	82	160	158
1905	90	95	87	117	160	158
1906	115	95	125	117	160	187
1907	99	95	125	200	140	219
1908	131	97	125	200	160	219
1909	151	95	..	..	..	..
1910	131	95	..	..	..	..
1911	131	113	..	..	..	..
1912	131	113	..	..	..	..
1913	..	..	..	..	..	..

Second half of each year	RAIPUR		BILLYARY		MADRAS	SATEM	
	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100	100	100	100	100	100
1889	133	109	133	100	101	147	95
1890	133	91	99	100	101	105	98
1891	133	114	103	112	102	105	85
1892	217	105	108	131	103	117	90
1893	187	150	108	131	103	122	90
1894	167	182	114	131	103	122	90
1895	133	91	114	131	103	128	90
1896	167	123	114	131	103	133	90
1897	133	136	112	131	103	135	91
1898	133	91	114	131	103	132	95
1899	100	68	114	106	103	132	96
1900	133	82	117	106	103	133	100
1901	133	82	119	106	103	140	109
1902	133	91	119	106	103	138	109
1903	133	114	125	106	103	138	104
1904	133	102	119	106	103	135	110
1905	133	102	115	106	103	135	110
1906	133	114	119	106	103	138	110
1907	167	150	119	106	103	140	110
1908	167	136	..	..	..	..	..
1909	..	..	..	..	..	..	..
1910	..	..	..	..	..	..	..
1911	..	..	..	..	..	..	..
1912	..	..	..	..	..	..	..
1913	..	..	..	..	..	..	..

## No. 22—RATES of WAGES paid in certain STATE and RAILWAY ESTABLISHMENTS

## No. 22 (1)—Monthly pay of postal runners and postmen

(Rupees and decimals of a rupee)

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<b>Postal runners</b>																	
<b>BENGAL</b>																	
Dacca to Chittagong . . . .	5	5	6	{ 7 6 }	..	{ 8 7 6 }	{ 8 7 6 }	..	..	..	..	..	..	..	..	..	..
Dacca to Narayanganj (a) . . .	..	..	..	..	..	..	..	7.	7.	7.	7.	7.	7.	..	{ 8 7 6 }	{ 8 7 6 }	8
Dacca to Rajbari (b) . . . .	..	..	..	..	..	..	..	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 8 7 6 }	{ 8 7 6 }	{ 8 7 6 }	8
Chittagong to Rangamati (b) . .	..	..	..	..	..	..	..	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 6 5 4 }	{ 8 7 6 }	{ 8 7 6 }	{ 8 7 6 }	8
<b>AVERAGE</b> . . . . .	5	5	6	6.5	..	7	7	6.75	6.75	6.75	7	7	7	7.75	7.25	7.75	7.75
<b>BIHAR AND ORISSA</b>																	
Balsore to Cuttack . . . . .	5	{ 6 5 }	5	{ 6.5 6 5 }	6.5	7	{ 7 6 5 }	..	..	..	..	..	..	..	..	..	..
Palasore to Mayurbhanj (b) . .	..	..	..	..	..	..	..	6	6	..	..	..	..	..	..	..	..
Cuttack to Kendrapara (b) . . .	..	..	..	..	..	..	..	6	6	6	6	6	6	6	6	6	6
Cuttack to Angul . . . . .	5	5	5	5	5	6	6	6	6	6	6	6	6	6	6	6	6
Purulia (Mánbhūm) to Chhalbasa .	4	3.5	4.5	5.5	5	6	6	..	..	..	..	..	..	..	..	..	..
Purulia to Ranchi (b) . . . .	..	..	..	..	..	..	..	6	6	7	7	..	..	..	..	..	..
Chhalbasa to Chakradarpur (b) .	..	..	..	..	..	..	..	6	6	6	6	6	6	{ 7 6 }	7	7	7
Muzaffarpur to Patna . . . . .	3.5	4	5	5	5	6	6	..	..	..	..	..	..	..	..	..	..
Matipur to Patna (Muzaffarpur) (b).	..	..	..	..	..	..	..	6	6	6	6	6	6	6	6	6	6
Patna to Borhagola (b) . . . .	..	..	..	..	..	..	..	6	6	6	6	6	7	7	{ 8 7 }	{ 8 7 }	7
Patna to Rupauli (c) . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	7
Ranchi to Kuru . . . . .	4	4	5	4	4	6	6	6	6	6	6	6	6	6	6	6	6
<b>AVERAGE</b> . . . . .	4.3	4.4	4.9	5.07	5.05	6	6	6	6	6.14	6.14	6	6.17	6.25	6.42	6.39	6.33
<b>UNITED PROVINCES OF AGRA AND OUDH</b>																	
Lucknow to Dikusha . . . . .	4	5	4	4	(c)	(c)	(c)	(c)	(c)	(c)	..	..	..	..	..	..	..
Budaun to Aonla . . . . .	4	4	4	5	..	(c)	(c)	..	..	..	..	..	..	..	..	..	..
Budaun to Ramnagar (b) . . . .	..	..	..	..	..	..	..	5	5	5	5	5	5	5	5	6	6
Nagina to Bijnor . . . . .	4	4	4	4	..	..	..	..	..	..	{ 6 5 }	6	6	6	6	{ 6 5 }	{ 6 5 }
Bijnor (b) . . . . .	..	..	..	..	..	..	..	5	5	5	{ 6 5 }	5	5	5	5	{ 6 5 }	{ 6 5 }
<b>AVERAGE</b> . . . . .	4	4.23	4	4.33	..	..	..	5	5	5	5.25	5.25	5.25	5.25	5.25	6	6.25
<b>PUNJAB AND N.-W. F. PROVINCE</b>																	
Delhi (to all places) . . . . .	5	5	5	5	{ 6 5 (c)	6	{ 6 5 (c)	6	6	6	6	{ 6 5 (c)	6	6	6	6	8
Jalंधar to Hoshiarpur . . . .	5	5	5	5	{ 6 5 (c)	6	{ 6 5 (c)	..	..	..	7.	7.	7.	7.	7.	7.	8
Hoshiarpur to Nurpur (b) . . .	..	..	..	..	..	..	..	6	6	{ 7 6 }	7.	7.	7.	7.	7.	7.	7
Kohāt to Bannu or Edwardesabad .	5	5	5	5	..	(c)	(c)	..	..	..	..	..	..	..	..	..	..
Sarai Gumbha to Chonkila (Bannu) (b) . . . .	..	..	..	..	..	..	..	6	6	6	6	6	7	8	8	8	8
Dera Ghazi Khan to Dera Ismael Khan .	5	5	5	5	5	5	5	..	..	..	..	..	..	..	..	..	..
Dera Ismael Khan to Miran (b) . .	..	..	..	..	..	..	..	6	6	6	6	6	7	8	8	8	8
Dera Ghazi Khan to Tanva (b) . .	..	..	..	..	..	..	..	6	6	6	6	6	6	(c)	..	..	..
<b>AVERAGE</b> . . . . .	5	5	5	5	5.25	5.25	5.25	6	6	6.1	6.1	6.3	6.8	7.5	7.5	7.62	7.75
<b>SEMP</b>																	
Hyderabad to Muhammad Khan's Tan lo . . . . .	6	6	7	7	7	7	7	..	..	..	..	..	..	..	..	..	..
Talhar to Tan lo (b) . . . . .	..	..	..	..	..	..	..	7	8	8	8	8	9	9	9	9	9
Terruck to Tatta . . . . .	7	7	7	7	7	7	7	..	..	..	..	..	..	..	..	..	..
Eufawal to Jati (Karauli) (b) . .	..	..	..	..	..	..	..	7	8	8	8	8	8	8	9	9	9
<b>AVERAGE</b> . . . . .	6.5	6.5	7	7	7	7	7	7	8	8	8	8	8.5	9.5	9	9	9
<b>SONBAT</b>																	
Batnigiri to Vengola . . . . .	7	7	7	7	7	7	7	7	7	7	7	7	7	7	{ 7 8 7 }	{ 7 8 7 }	7
Dhulia to Pimpal . . . . .	7	7	6	7	7	7	7	7	7	7	7	7	7	8	8	8	8
<b>AVERAGE</b> . . . . .	7	7	6.5	7	7	7	7	7	7	7	7	7	7	7.5	7.75	7.5	7.5

(a) Opened in 1913 (b) Opened in 1904 (c) Worked by Contract  
NOTE.—The figures in this table are furnished by the Director-General of Posts and Telegraphs

No. 22(1)—Monthly pay of postal runners and postmen—continued  
(Rupees and decimals of a rupee)

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postal runners—continued</i>																	
<b>CENTRAL PROVINCES</b>																	
Jubbulpore to Mandla . . .	5	5	5.5	5.5	6	6	7	7	7	7	7	7	7	7	7	..	..
Mandla to Dindori (a) . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	7	7
<b>MADRAS</b>																	
Calcut to Tellicherry . . .	7 0	7 6	7 6	8 7	8 7	8 7	8 7	8 7	8 7	8 7	8 7	8 7	8 7	9 7	9 7	..	9 7
Calcut to Manantoddy (a) . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	9	9
Vizagapatam to Berhampore (Gan- jam) . . . . .	6	6	6	6	6	6	6	..	..	..	..	..	..	..	..	7	7
Berhampore to Russelkonda (b) .	..	..	..	..	..	..	..	6	6	6	6	6	6	6	6	6	6
AVERAGE . . . . .	6.25	6.25	6.25	6.75	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	7	7	7	7.11
<b>MYSORE</b>																	
Bangalore to Mysore . . . .	6	6	..	5 6	5 6	5 6	5 6	..	..	..	..	..	..	..	..	..	..
Bangalore to Matigiri (b) . . .	..	..	..	..	..	..	..	6	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	..
Mysore to Nasipur (b) . . . .	..	..	..	..	..	..	..	6	6	6	6	6	6	6	6	6	6
AVERAGE . . . . .	6	6	..	5.5	5.5	5.5	5.5	5.75	6	6	6	6	6	6	6	6	6
<i>Postmen</i>																	
<b>ASSAM</b>																	
Gauhati . . . . .	10	12 10	13 11	15 13 11	15 13 11	15 13 11	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 14 13	15 14 13	15 14 13	15 14 13
Debrugarh . . . . .	10	10 8	11	12 11	12 11	12 11	12 11	15 13	15 13	15 13	15 13	15 13	15 13	15 14 13	15 14 13	15 14 13	15 14 13
AVERAGE . . . . .	10	10	11.5	12.25	12.25	12.25	12.5	13.75	13.75	13.75	13.75	13.75	13.75	13.5	13.5	13.5	13.5
<b>BENGAL</b>																	
Calcutta . . . . .	15 12 10	15 12 10	17 13 11	17 13 10.5 8	16 12 10 ..	20 16 14 10	20 16 14 10	20 16 14 10	20 16 14 10	20 16 14 10	20 16 14 10	20 16 14 10	20 16 14 10	25 20 18 16 14 12	25 20 18 16 14 12	25 20 18 16 14 12	25 20 18 16 14 12
Dacca . . . . .	12 9 7	15 12	15 13	15 13 12	15 13 12	15 13 12	15 13 12	15 13 12	15 13 12	16 15 14 12	16 15 14 12	16 15 14 12	16 15 14 12	16 15 14 12	18 16 15 14 12	18 16 15 14 12	18 16 15 14 12
AVERAGE . . . . .	10.83	12.01	13.83	12.61	12.46	13.22	13.1	13.1	13.1	13.8	15.12	15.12	15.12	16.25	16.25	16.08	16.08
<b>BIHAR AND ORISSA</b>																	
Patna . . . . .	9 7.5 7	8 7	9 7	9 7	9 7	9 7	9 7	9 7	9 8	10 9 8	9 8	9 8	9 8	9 8	10 9 8	12 11 10	12 11 10
Chaibassa . . . . .	7.5	8	9	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	12 10 10	12 10 10	12 10 10
Cuttack . . . . .	9 7.5 6	9 8	10 9	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	12 10 9	12 10 9	12 10 9	12 10 9	15 13 11 10	15 13 11 10	15 13 11 10
AVERAGE . . . . .	7.61	8	8.83	8.67	8.67	8.67	8.67	8.83	9.17	9.33	9.44	9.44	9.44	10.11	11	11.25	11.25
<b>UNITED PROVINCES</b>																	
<b>(i) AGRA</b>																	
Allahabad . . . . .	10 9 7.5 6.5	10 9 7.5 6.5	15 11 10 8.5 7.5 6.5 6	15 11 10 8.5 7.5 6.5 6	15 11 10 8.5 7.5 6.5 6	15 12 11 10 9 8.5 7.5 7	15 12 11 10 9 8.5 7.5 7	15 12 11 10 9 8.5 7.5 7	15 12 11 10 9 8.5 7.5 7	15 12 11 10 9 8.5 7.5 7	16 12 11 10 9 8.5 7.5 7	16 12 11 10 9 8.5 7.5 7	16 12 11 10 9 8.5 7.5 7	16 12 11 10 9 8.5 7.5 7	18 14 12 10 9 8.5 7.5 7	18 14 12 10 9 8.5 7.5 7	18 14 12 10 9 8.5 7.5 7
Aligarh . . . . .	10 9 7.5 6.5	10 9 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	11 10 8.5 7.5 6.5	14 12 10 9 8.5 7.5 6.5	14 12 10 9 8.5 7.5 6.5	14 12 10 9 8.5 7.5 6.5	14 12 10 9 8.5 7.5 6.5	14 12 10 9 8.5 7.5 6.5	15 14 12 10 9 8.5 7.5 6.5	15 14 12 10 9 8.5 7.5 6.5
Gerakhpur . . . . .	10 9 7.5 6.5	10 9 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	10 8.5 7.5 6.5	12 10 9 8.5 7.5 6.5	12 10 9 8.5 7.5 6.5	12 10 9 8.5 7.5 6.5	12 10 9 8.5 7.5 6.5	14 10 9 8.5 7.5 6.5	14 10 9 8.5 7.5 6.5	15 14 12 10 9 8.5 7.5 6.5
AVERAGE . . . . .	8.25	8.25	8.42	8.38	8.57	8.65	9.17	9.44	9.44	9.65	10.6	10.05	11.05	10.95	10.95	11.43	11.63

(a) Opened in 1912

(b) Opened in 1904

(c) Worked by contract

## No. 22 (1)—Monthly pay of potsal runners and postmen—continued

(Rupees and decimals of a rupee)

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postmen—continued</i>																	
<b>UNITED PROVINCES—continued</b>																	
<b>(ii) OUDH</b>																	
Lucknow . . . . .	{ 10 9 7·5 6·5	{ 10 9 7·5 6·5	{ 10 9 8 7	{ 10 9 8 7	{ 10 8 8 6·5	{ 15 12 10 8 7	{ 15 12 10 8 7	{ 15 12 10 8 7	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 16 15 12 10 8	{ 15 12 10 8
Fyzabad . . . . .	{ 10 9 7·5 6·5	{ 10 9 7·5 6·5	{ 10 8 7	{ 10 8 7	{ 10 8 7	{ 10 8 7	{ 10 8 7	{ 10 8 7	{ 12 10 8 7	{ 12 10 8 7	{ 14 12 10 8	{ 14 12 10 8	{ 14 12 10 8	{ 14 12 10 8	{ 16 14 12 10 8	{ 16 14 12 10 8	{ 16 14 12 10 8
AVERAGE . . . . .	8·25	8·25	8·41	8·41	8·25	9·25	9·25	9·58	10·38	10·38	11·13	11·13	11·13	11·13	11·58	11·58	11·1
<b>RAJPUTANA</b>																	
Ajmer . . . . .	{ 10 9 7·5 6·5	{ 10 9 7·5 6·5	{ 10 9 8	{ 10 9 8	{ 10 9 8	{ 12 10 8 7	{ 12 10 8 7	{ 12 10 8 7	{ 12 10 8 7	{ 12 10 8 7	{ 12 10 8 7	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8
Mount Abu . . . . .	{ 9 7·5	{ 9 7·5	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 15 10	{ 10	{ 10	{ 10
AVERAGE . . . . .	8·25	8·25	9·25	9·5	9·25	9·25	9·62	9·62	9·62	9·62	9·91	11	11	12·25	11	11	11
<b>CENTRAL INDIA</b>																	
Indore . . . . .	{ 10 9 7·5	{ 10 9 7·5	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 11 10 9	{ 15 12 10 9	{ 15 12 10 9	{ 15 12 10 9	{ 15 12 10 9	{ 15 12 10 9	{ 15 12 10 9
Mhow . . . . .	{ 9 7·5	{ 9 7·5	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 10 9	{ 14 11 10 9	{ 14 11 10 9	{ 14 11 10 9	{ 14 11 10 9	{ 15 12 10 9	{ 15 12 10 9
GUDA . . . . .	{ 7·5 6·5	{ 7·5 6·5	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8	{ 8
AVERAGE . . . . .	8·03	8·03	9·17	9·17	9·17	9	9·17	9·17	9·17	9·17	9·17	10·3	9·74	10·1	10·3	10·83	10·83
<b>PUNJAB AND N.-W. F. PROVINCE</b>																	
Lahore . . . . .	{ 9 8	{ 9 8	{ 12 9 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 15 12 10 8	{ 20 18 16 14	{ 20 18 16 14
Peshawar . . . . .	{ 9 8	{ 9 8	{ 10	{ 10	{ 10	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8	{ 12 10 8
Dera Ghazi Khan . . . . .	{ 8 6·5	{ 8 6·5	{ 9 8 6·5	{ 9 8 6·5	{ 9 8	{ 9 8	{ 9 8	{ 9 8	{ 9 8	{ 9 8	{ 12 10 9	{ 12 10 9	{ 12 10 9	{ 12 10 9	{ 12 10 9	{ 12 10 9	{ 12 10 9
AVERAGE . . . . .	8·08	8·08	9·17	9·10	9·42	9·75	9·77	9·77	10	10·47	11·08	11·83	11·83	11·39	11·83	12·61	12·61
<b>SIND</b>																	
Karachi . . . . .	{ 12 9	{ 15 12 9	{ 15 13 12 11	{ 15 13 12 11	{ 17 14 13 11	{ 17 14 13 11	{ 17 14 13 11	{ 17 14 13 11	{ 17 14 13 11	{ 17 14 13 11	{ 20 17 15 13 11	{ 25 20 18 15 13	{ 25 20 18 15 13	{ 25 20 18 15 13	{ 25 20 18 15 13	{ 25 20 18 15 13	{ 25 20 18 15 13
Shikarpur . . . . .	{ 10 8	{ 10 8	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9	{ 12 9
AVERAGE . . . . .	9·75	10·5	11·62	11·62	11·95	11·95	12·25	12·5	12·5	12·5	12·87	14·12	15	15·5	15·5	15·5	15·14

*No. 22 (1)—Monthly pay of postal runners and postmen—concluded*  
(Rupees and decimals of a rupee)

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postmen—concluded</i>																	
<b>BOMBAY</b>																	
Bombay . . . . .	{ 28 20 14 }	{ 28 20 14 }	{ 28 20 15 14 10 }	{ 28 20 15 14 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }	{ 20 16 14 12 10 }
Ahmadabad . . . . .	{ 10 8 }	{ 10 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }
Dhulia . . . . .	{ 10 8 }	{ 10 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }
Ratnagiri . . . . .	{ 10 8 }	{ 10 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }
Poona . . . . .	{ 12 10 }	{ 12 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }	{ 13 11 10 }
Dharwar . . . . .	{ 10 8 }	{ 10 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }
AVERAGE . . . . .	11.28	11.5	11.68	11.55	11.13	11.13	11.61	12.04	12.04	12.04	13.36	14.27	14.27	14.86	14.65	14.65	14.44
<b>CENTRAL PROVINCES</b>																	
Nagpur . . . . .	{ 9 7 }	{ 9 7 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }
Jubbulpore . . . . .	{ 9 7 }	{ 9 7 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }	{ 13 10 9 8 }
Raipur . . . . .	{ 9 7 }	{ 9 7 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }	{ 11 9 8 }
Sambalpur . . . . .	{ 7 7 }	{ 7 7 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }	{ 10 8 8 }
AVERAGE . . . . .	7.75	7.75	9.58	9.28	9.28	9.58	9.58	9.87	10.12	10.47	10.72	10.85	11.25	10.85	11.06	11.53	11.93
<b>NIZAM'S TERRITORIES</b>																	
Secunderabad . . . . .	{ 9 8 7 }	{ 9 8 7 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }
AVERAGE . . . . .	8	7.5	9	9	9	10.75	10.75	11.6	11.6	11.4	13.80	13.86	13.86	13.86	13.86	13.86	13.86
<b>MADRAS</b>																	
Madras . . . . .	{ 15 12 10 }	{ 15 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }	{ 17 14 12 10 }
Bancalore . . . . .	{ 12 8 6 }	{ 12 8 6 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }	{ 13 10 8 }
Tinnevely . . . . .	{ 7 6 }	{ 7 6 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }	{ 7 6.5 }
Mangalore . . . . .	{ 9 8 7 }	{ 9 8 7 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }	{ 10 9 8 }
Vizagapatam . . . . .	{ 9 8 7 }	{ 9 8 7 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }	{ 11 10 9 8 }
AVERAGE . . . . .	8.65	8.03	9.02	9.58	9.7	10	10.65	10.85	10.41	10.51	10.51	11.58	11.66	12.15	12.15	12.15	12.15

No. 22 (2) Variations in the monthly pay of postal runners and postmen in table No. 22(1), the rates for 1875 being taken as 100

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postal runners</i>																	
BENGAL																	
Dacca to Chittagong . . . .	100	100	120	130	..	140	140	..	..	..	..	..	..	..	..	..	..
Dacca to Narayanganj . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	160
Dacca to Rajbari . . . . .	..	..	..	..	..	..	..	130	130	130	130	130	130	160	140	160	..
Chittagong to Rangamati . . . .	..	..	..	..	..	..	..	140	140	140	150	150	150	150	150	150	150
AVERAGE . . . . .	100	100	120	130	..	140	140	135	135	135	140	140	140	155	145	155	155
BIHAR AND ORISSA																	
Balasure to Cuttack . . . . .	100	110	100	117	125	120	120	..	..	..	..	..	..	..	..	..	..
Balasure to Mayurbhanj . . . .	..	..	..	..	..	..	..	120	120	..	..	..	..	..	..	..	..
Cuttack to Kendrapara . . . . .	..	..	..	..	..	..	..	120	120	120	120	120	120	120	120	120	120
Cuttack to Angool . . . . .	100	100	100	100	100	120	120	120	120	120	120	120	120	120	120	120	120
Purulia (Mánbhúm) to Chai- bassa . . . . .	100	87	112	137	125	150	150	..	..	..	..	..	..	..	..	..	..
Purulia to Ranchi . . . . .	..	..	..	..	..	..	..	150	150	175	175	..	..	..	..	..	..
Chaibassa to Chakradharpur . .	..	..	..	..	..	..	..	150	150	150	150	150	150	162	175	175	175
Muzaffarpur to Purnea . . . .	100	114	143	143	143	171	171	..	..	..	..	..	..	..	..	..	..
Matipur to Paru(Muzaffarpur) .	..	..	..	..	..	..	..	171	171	171	171	171	171	171	171	171	171
Purnea to Borhiyagola . . . .	..	..	..	..	..	..	..	171	171	171	171	171	200	200	214	200	..
Purnea to Rupauli . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	200
Báncbi to Kuru . . . . .	100	100	125	100	100	150	150	150	150	150	150	150	150	150	150	150	150
AVERAGE . . . . .	100	102	114	118	117	140	140	140	140	143	143	140	143	145	140	147	147
UNITED PROVINCES OF AGRA AND OUDH																	
Lucknow to Dilkusha . . . . .	100	125	100	100	..	..	..	..	..	..	..	..	..	..	..	..	..
Budaun to Aonla . . . . .	100	100	100	125	..	..	..	..	..	..	..	..	..	..	..	..	..
Budaun to Ramzanpur . . . . .	..	..	..	..	..	..	..	125	125	125	125	125	125	125	125	150	150
Nagina to Bijnor . . . . .	100	100	100	100	..	..	..	..	..	..	..	..	..	..	..	..	..
Bijnor . . . . .	..	..	..	..	..	..	..	125	125	125	137	137	137	137	137	150	162
AVERAGE . . . . .	100	108	100	108	..	..	..	125	125	125	131	131	131	131	131	150	156
PUNJAB AND N.-W. F. PRO- VINCE																	
Delhi (to all places) . . . . .	100	100	100	100	110	110	110	120	120	120	120	140	140	140	140	140	150
Jalandhar to Hoshiárpur . . . .	100	100	100	100	..	..	..	..	..	..	..	..	..	..	..	..	..
Hoshiárpur to Norpur . . . . .	..	..	..	..	..	..	..	120	120	130	130	130	140	140	140	150	150
Kohát to Bannu or Edward- sabad . . . . .	100	100	100	100	..	..	..	..	..	..	..	..	..	..	..	..	..
Sarai Gambula to Chowkítang (Bannu) . . . . .	..	..	..	..	..	..	..	120	120	120	120	120	140	160	160	160	160
Dera Ghazi Khan to Dera Ismail Khan . . . . .	160	100	100	100	100	100	100	..	..	..	..	..	..	..	..	..	..
Dera Ismael Khan to Miran . . . .	..	..	..	..	..	..	..	120	120	120	120	120	140	160	160	160	160
Dera Ghazi Khan to Tansa . . . .	..	..	..	..	..	..	..	120	120	120	120	120	120	..	..	..	..
AVERAGE . . . . .	100	100	100	100	105	105	105	120	120	122	122	126	136	150	150	152	155
SIND																	
Hyderabad to Muhammad Khan's Tando . . . . .	100	100	117	117	117	117	117	..	..	..	..	..	..	..	..	..	..
Talhor to Tando . . . . .	..	..	..	..	..	..	..	117	133	133	133	133	150	150	150	150	150
Jerruck to Tatta . . . . .	100	100	100	100	100	100	100	..	..	..	..	..	..	..	..	..	..
Sojawal to Jati (Karachi) . . . .	..	..	..	..	..	..	..	100	114	114	114	114	114	114	129	129	129
AVERAGE . . . . .	100	100	108	108	108	108	108	108	123	123	123	123	131	131	138	138	138
BOMBAY																	
Ratnâciri to Vingorla . . . . .	100	100	100	100	100	100	100	100	100	100	100	100	100	100	107	100	100
Dhulla to Pimpalur . . . . .	100	100	86	160	100	100	100	100	100	100	100	100	100	114	114	114	114
AVERAGE . . . . .	100	100	93	100	100	100	100	100	100	100	100	100	100	107	111	107	170
CENTRAL PROVINCES																	
Jubbulpore to Mandla . . . . .	100	100	110	110	120	120	140	140	140	140	140	140	140	140	140	..	..
Mandla to Sindori . . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	140	140



No. 22 (2)—Variations in the monthly pay of postal runners and postmen in table No. 22 (1), the rates for 1875 being taken as 100—continued

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postal runners—continued</i>																	
MADRAS																	
Calcut to Tellichery . . . .	100	100	100	115	109	103	108	108	108	108	108	108	108	123	123	..	113
Calcut to Manantoddy . . . .	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	123	123
Vizagapatam to Berham- pore (Gaujam) . . . .	100	100	100	100	100	100	100	..	..	..	..	..	..	..	..	..	..
Berhampore to Russelkonda . .	..	..	..	..	..	..	..	100	100	100	100	100	100	100	100	100	100
AVERAGE . . . . .	100	100	100	108	104	104	104	104	104	104	104	104	104	112	112	112	114
MYSORE																	
Bangalore to Mysore . . . .	100	100	..	92	92	92	92	..	..	..	..	..	..	..	..	..	..
Bangalore to Matigiri . . . .	..	..	..	..	..	..	..	92	..	..	..	..	..	..	..	..	..
Mysore to Nasipur . . . . .	..	..	..	..	..	..	..	100	100	100	100	100	100	100	100	100	100
AVERAGE . . . . .	100	100	..	92	92	92	92	96	100	100	100	100	100	100	100	100	100
<i>Postmen</i>																	
ASSAM																	
Gauhati . . . . .	100	110	120	130	130	130	135	135	135	135	135	135	135	135	135	135	135
Debrugarh . . . . .	100	90	110	115	115	115	115	140	140	140	140	133	133	135	135	135	135
AVERAGE . . . . .	100	100	115	122	122	122	125	137	137	137	137	134	134	135	135	135	135
BENGAL																	
Calcutta . . . . .	100	100	111	97	103	117	117	117	117	117	130	130	130	142	142	142	142
Dacca . . . . .	100	145	150	143	131	131	126	126	126	142	153	153	153	161	161	157	157
AVERAGE . . . . .	100	110	128	116	115	127	121	121	121	127	140	140	140	150	150	149	148
BIHAR AND ORISSA																	
Patna . . . . .	100	96	102	102	102	102	102	102	109	115	109	109	109	115	134	134	134
Chalbassa . . . . .	100	107	120	129	120	120	120	120	127	127	127	127	127	147	147	147	147
Cuttack . . . . .	100	113	127	120	120	120	120	127	127	127	138	138	138	138	153	163	163
AVERAGE . . . . .	100	105	110	114	114	114	114	116	120	123	124	124	124	137	145	148	148
UNITED PROVINCES																	
(a) AGRA																	
Allahabad . . . . .	100	100	109	108	108	118	121	131	131	131	145	145	149	145	145	150	150
Allgarh . . . . .	100	100	101	93	105	100	100	109	109	109	128	128	128	128	128	128	137
Gorakhpur . . . . .	100	100	96	93	91	93	103	103	103	112	112	124	124	124	124	137	137
AVERAGE . . . . .	100	100	102	102	104	105	111	114	114	117	123	133	134	133	133	139	142
(b) OUDH																	
Lucknow . . . . .	100	100	103	103	99	123	123	131	140	140	141	141	141	141	141	141	131
Fyzabad . . . . .	100	100	101	101	101	101	101	101	112	112	123	123	123	123	139	139	139
AVERAGE . . . . .	100	100	102	102	100	112	112	116	126	126	133	135	135	135	140	140	135
MAJHPUTANA																	
Ajmer . . . . .	100	100	109	115	109	109	118	118	118	118	125	145	145	145	145	145	145
Mount Abu . . . . .	100	100	115	115	115	115	115	115	115	115	115	121	121	152	121	121	121
AVERAGE . . . . .	100	100	112	115	112	112	117	117	117	117	120	133	133	148	133	133	133
CENTRAL INDIA																	
Indore . . . . .	100	100	113	113	113	113	108	108	108	108	108	129	123	129	129	136	136
Mhow . . . . .	100	100	115	115	115	115	115	115	115	115	115	133	126	126	133	145	145
Guna . . . . .	100	100	114	114	114	107	121	121	121	121	121	121	114	121	121	121	121
AVERAGE . . . . .	100	100	114	114	114	112	114	114	114	114	114	128	121	126	128	135	135

No. 22 (2)—Variations in the monthly pay of postal runners and postmen in table No. 22 (1), the rates for 1875 being taken as 100—concluded

	1875	1880	1885	1890	1895	1900	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
<i>Postmen—continued</i>																	
<b>PUNJAB AND N.-W. F. PROVINCE</b>																	
Lahore . . . . .	100	100	114	115	115	115	127	127	135	135	135	150	150	141	150	176	176
Peshawar . . . . .	100	100	118	118	118	129	118	118	118	134	134	145	146	139	146	159	139
Dera Ghazi Khan . . . . .	100	100	108	108	117	117	117	117	117	117	142	142	142	142	142	152	152
AVERAGE . . . . .	100	100	113	114	117	121	121	121	124	130	137	146	146	141	146	156	156
<b>SIND</b>																	
Karachi . . . . .	100	114	121	121	128	128	133	133	133	133	140	170	162	162	162	162	158
Shikarpur . . . . .	100	100	117	117	117	117	117	122	122	122	122	122	144	150	156	156	153
AVERAGE . . . . .	100	108	119	119	123	123	126	129	129	128	132	148	154	159	159	159	155
<b>BOMBAY</b>																	
Bombay . . . . .	100	100	84	84	70	70	75	75	75	75	104	104	104	104	104	104	104
Ahmadabad . . . . .	100	100	104	106	111	111	131	131	131	131	131	167	167	167	167	167	161
Dhulia . . . . .	100	100	111	111	111	111	111	122	122	122	122	131	131	131	131	131	131
Ratnagiri . . . . .	100	100	111	111	111	111	111	117	117	117	117	117	117	144	131	131	131
Poona . . . . .	100	112	121	113	113	113	113	118	118	118	136	136	136	145	145	145	136
Dharwar . . . . .	100	100	111	111	111	111	117	117	117	117	117	133	133	133	133	133	133
AVERAGE . . . . .	100	102	104	102	99	99	103	107	107	107	118	127	127	132	130	130	129
<b>CENTRAL PROVINCES</b>																	
Nagpur . . . . .	100	100	125	117	117	125	125	125	125	142	142	142	142	142	142	150	170
Jubbulpore . . . . .	100	100	125	117	117	125	125	125	137	137	150	150	170	150	150	150	150
Raipur . . . . .	100	100	117	117	117	117	117	125	125	125	125	131	131	131	131	150	160
Bambalpur . . . . .	100	100	129	129	129	129	129	136	136	136	136	136	136	136	148	148	148
AVERAGE . . . . .	100	100	124	120	120	124	124	127	131	135	138	140	145	140	143	149	155
<b>NIZAM'S TERRITORIES</b>																	
Secunderabad . . . . .	100	94	112	112	112	134	134	145	145	142	173	173	173	173	173	173	173
<b>MADRAS</b>																	
Madras . . . . .	100	100	116	107	107	107	107	107	107	107	107	118	122	133	133	133	133
Bangalore . . . . .	100	107	119	112	119	137	137	137	129	129	129	176	176	176	176	176	176
Tinnevely . . . . .	100	103	104	104	104	104	131	131	131	131	131	131	131	150	150	150	150
Mangalore . . . . .	100	100	112	112	112	112	131	131	131	125	125	125	125	125	125	125	125
Vizacapatam . . . . .	100	104	119	119	119	119	119	119	119	125	125	125	125	122	122	122	122
AVERAGE . . . . .	100	103	115	111	112	116	123	123	120	122	122	134	135	140	140	140	140

## No. 22(3) Monthly wages (in Rs.) at certain stations on the East Indian Railway

In January of	MIRZAPUR										CAWNPORE		DELHI	
	SKILLED LABOUR						UNSKILLED LABOUR				Skilled	Unskilled	Skilled	Unskilled
	Blacksmith		Carpenter		Permanent-Way Mistries		Khallasies and Keymen		Beldars					
	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest (daily)	Lowest (daily)	AVERAGE WAGES			
1873	10	8(a)	10	6(a)	10	6.5	5	4.5	12(b)	14(c)	11.44(d)	4.2(d)	9.50(d)	5.91 (d)
1889	10	7.75	10	7.75	26	10	5.5	4	..	..	14.09	5.28	10.12	6.45
1890	12	7.75	12	7.75	15	7	5.5	4	10	12	15.82	5.06	10.33	6.88
1891	12	7.75	12	7.75	15	7	5.5	4	10	12	15.60	5.19	13.87	6.81
1892	10	8	10	..	30	7	5.5	4	12	10	15.18	5.25	13.01	6.63
1893	14	7.5	15	7	30	6	5.5	4	10	12	15	5	13.50	5.72
1894	11	8	12	9	30	6	5.5	4	10	10	15	5	13.37	5.62
1895	12	10	10	..	13	7	5.5	4	..	..	15	5	14.51	5.57
1896	10	9	10	9	11	7	5.5	4	..	..	15	5	15.49	5.6
1897	10	10	11	9	13	7.5	5.5	4	..	..	15	5	13.11	5.7
1898	11	10	11	9	13	7.5	5.5	4	..	..	15	5	13.02	5.69
1899	12	10	12	9	13	7.5	5.5	4	..	..	15	5	13.25	5.75
1900	12	..	12	..	30	..	5.5	4.5	..	..	20.5	6	13.68	5.40
1901	12	10	12	9	15	..	5.5	4.5	..	..	30.25	5.40	12.75	5.87
1902	12	10	12	10	15	..	5.5	4.5	..	..	13.46	5.38	15.5	6
1903	12	10	12	10	15	..	5.5	4.5	..	..	15	6	17.81	6.7
1904	12	10	12	10	15	..	5.5	4.5	..	..	15	6	17.83	6.09
1905	12	10	13	9	20	15	5.5	4	..	..	14.5	5.62	17.97	6.25
1906	12	10	14	9	23	15	6	4.5	..	..	14.4	5.3	18.12	6.83
1907	12	10	14	9	23	15	6	4.5	..	..	15.5	5.6	19.47	6.76
1908	12	10	14	9	23	15	6	5	..	..	15.5	5.6	18.65	6.98
1909	15	15	15	12	25	20	6	4.5	..	..	16	5.5	19.81	7.37
1910	15	12	12	12	25	25	5.5	5	..	..	15.8	5.5	16.35	7.68
1911	15	12	12	12	24	24	5.5	5	..	..	17	5.5	16.36	7.57
1912	15	12	12	12	24	24	6	5	..	..	17.3	5.5	19.64	8.2
1913	15	15	13	12	24	24	6	5	19	19	17.5	5.5	19.89	7.67
1914	15	15	15	12	24	24	6	5	19	19	18	5.7	19.58	7.56

## No. 22 (4)—Variations in the monthly wage rates in table No. 22 (3), the rates for 1873 being taken as 100

1873	100	100	100	100	100	100	100	100	100	100	100	100	100	100
1889	100	97	100	129	162	154	110	89	..	..	128	126	106	109
1890	120	97	120	129	94	108	110	89	133	86	138	120	108	116
1891	120	97	120	129	94	108	110	89	158	86	137	124	145	115
1892	100	100	100	..	187	108	110	89	100	64	133	125	136	95
1893	140	94	150	117	187	92	110	89	133	86	131	119	142	97
1894	110	100	120	150	187	92	110	89	133	64	131	119	140	95
1895	120	125	100	..	81	108	110	89	..	..	131	119	152	94
1896	100	112	100	150	90	108	110	89	..	..	131	119	162	95
1897	100	125	110	150	81	115	110	89	..	..	131	119	137	96
1898	110	125	110	150	81	115	110	89	..	..	131	119	136	96
1899	120	125	120	150	81	115	110	89	..	..	131	119	139	97
1900	120	..	120	..	187	..	110	100	..	..	258	143	143	92
1901	120	125	120	150	94	..	110	100	..	..	317	131	133	99
1902	120	125	120	167	94	..	110	100	..	..	118	128	162	102
1903	120	125	120	167	94	..	110	100	..	..	131	143	186	113
1904	120	125	120	167	94	..	110	100	..	..	131	143	187	108
1905	120	125	130	150	125	231	110	89	..	..	127	134	188	106
1906	120	125	140	150	144	231	120	100	..	..	126	126	190	116
1907	120	125	140	150	144	231	120	100	..	..	135	133	204	111
1908	120	125	140	150	144	231	120	111	..	..	135	133	195	113
1909	150	187	150	200	156	308	120	100	..	..	140	131	207	125
1910	150	180	120	200	156	385	110	111	..	..	138	131	171	130
1911	150	150	120	200	150	369	110	111	..	..	140	131	192	124
1912	150	150	120	200	150	369	120	111	..	..	151	131	205	140
1913	150	187	130	200	150	369	120	111	158	136	153	151	208	130
1914	150	187	150	200	150	369	120	111	158	136	157	135	205	128

(a) Rate for 1867

(b) Rate for 1868

(c) Rate for 1888

(d) Rate for 1877

NOTE.—The figures are furnished by the Agent, E. I. Railway

No. 22 (5)—Average daily and monthly wages (in Rs.) of the largest classes of labour in the North-Western Railway Locomotive Workshops at Lahore

IN JANUARY OF	SKILLED LABOUR				UNSKILLED LABOUR		Working days	IN JANUARY OF
	FITTERS		CARPENTERS		Daily	Monthly		
	Daily	Monthly	Daily	Monthly				
1873	43	11' 57	47	12' 86	10	5' 1	27	1873
1880	5	15' 44	60	17' 87	25	6' 5	26	1880
1890	56	15' 19	53	14' 2	23	6' 33	27	1890
1891	58	15' 75	50	16' 03	24	6' 61	27	1891
1892	50	15' 3	58	15' 16	27	6' 91	26	1892
1893	6	15' 57	61	15' 84	27	6' 91	26	1893
1894	61	16' 47	61	16' 47	26	7' 02	27	1894
1895	50	16' 02	50	15' 16	28	7' 52	27	1895
1896	48	13' 08	49	13' 17	21	5' 03	27	1896
1897	47	12' 23	51	13' 36	21	5' 64	26	1897
1898	49	12' 95	49	12' 40	25	6' 61	26	1898
1899	52	13' 58	52	13' 58	23	6	26	1899
1900	5	13' 54	53	14' 35	25	6' 76	27	1900
1901	45	12' 29	40	12' 43	22	5' 93	27	1901
1902	49	13' 35	51	13' 88	23	6' 24	27	1902
1903	5	13' 46	40	13' 37	22	6	27	1903
1904	5	13	5	13' 12	25	6' 61	26	1904
1905	53	13' 92	54	14' 1	23	6' 06	26	1905
1906	51	13' 79	53	14' 37	26	7' 09	27	1906
1907	54	14' 53	50	15' 07	3	8' 13	27	1907
1908	61	16' 48	65	14' 83	35	9' 42	27	1908
1909	59	15' 29	72	18' 78	33	8' 58	26	1909
1910	59	15' 35	65	16' 99	37	9' 77	26	1910
1911	66	17' 23	96	24' 02	35	9' 12	26	1911
1912	79	20' 58	89	23' 23	29	7' 47	27	1912
1913	7	18' 69	97	26' 16	39	10' 54	27	1913
1914	87	20' 01	97	22' 42	38	8' 68	23	1914

No. 22 (6)—Variations in the average daily and monthly wage rates in table No. 22 (5), the rates for 1873 being taken as 100

1873	100	100	100	100	100	100	27	1873
1880	137	133	147	139	132	127	26	1880
1890	130	131	113	110	121	124	27	1890
1891	135	136	126	125	123	130	27	1891
1892	137	132	123	118	142	135	26	1892
1893	140	135	130	125	142	135	26	1893
1894	142	142	180	113	137	138	27	1894
1895	137	138	119	118	147	147	27	1895
1896	112	113	104	102	111	110	27	1896
1897	109	106	108	104	111	111	26	1897
1898	114	112	102	97	122	130	26	1898
1899	121	117	111	106	121	118	26	1899
1900	116	117	113	112	132	133	27	1900
1901	105	106	98	97	116	116	27	1901
1902	114	115	100	103	121	122	27	1902
1903	116	116	101	104	116	118	27	1903
1904	116	112	100	102	132	130	26	1904
1905	123	120	115	110	121	119	26	1905
1906	119	119	113	112	137	139	27	1906
1907	126	126	119	117	156	156	27	1907
1908	142	142	117	115	184	185	27	1908
1909	137	132	153	146	174	168	26	1909
1910	137	133	133	132	195	192	23	1910
1911	153	149	204	194	184	179	26	1911
1912	184	178	189	181	153	146	27	1912
1913	163	163	206	203	205	207	27	1913
1914	202	173	206	174	200	170	23	1914

NOTE.—The figures are furnished by the Agent, N. W. Railway

## No. 22 (7)—Average daily wages (in annas) on the Orissa Canals

## (a) Mahanadi Division

IN JANUARY OF	SKILLED			UNSKILLED			IN JANUARY OF
	Masons	Carpenters	Stone-cutters	Men	Women	Boys	
March 1873	..	4.75	4.5	2.25	1.5	1.5	March 1873
1880	..	7	5	2.75	2	1.75	1880
1890	..	7	5	2.75	2	1.75	1890
1891	..	7	5	2.75	2	1.75	1891
1892	..	7	5	2.75	2	1.75	1892
1893	..	7	5	2.75	2	1.75	1893
1894	..	7	5	2.75	2	1.75	1894
1895	..	7	5	2.75	2	1.75	1895
1896	..	7	5	2.75	2	1.75	1896
1897	7	7	5	2.75	2	1.75	1897
1898	6.5	7	5	2.75	2	1.75	1898
1899	6.5	7	5	2.75	2	1.75	1899
1900	6.5	7	5	2.75	2	1.75	1900
1901	5.35	5.44	5.71	2.3	1.78	1.35	1901
1902	5.25	5.44	5.71	2.3	1.75	1.35	1902
1903	5.35	5.44	5.5	2.5	1.75	1.35	1903
1904	5.75	5.75	4	2.75	1.75	1.7	1904
1905*	6.85	7	7.66	2.72	1.87	1.46	1905*
1906	6.39	5.87	6.4	2.68	1.86	1.47	1906
1907	6.88	6.7	7.33	2.6	1.88	1.53	1907
1908	7.28	6.71	7.6	2.82	2.07	1.91	1908
1909	7.25	7.25	7.75	3.18	2.14	1.92	1909
1910	7.5	7.5	7.75	3.25	2.2	1.83	1910
1911	7.28	7.14	8.2	3.14	2.21	1.75	1911
1912	7.28	7.14	8.2	3.14	2.21	1.75	1912
1913	7.3	7.6	8.2	3.3	2.6	2.2	1913
1914	7.7	8.4	8.8	3.5	2.7	2.2	1914

\* Increased rate is due to construction of houses at Puri, a growing sea-side town causing a growing demand for skilled labour

## (b) Brahmini-Baitarni Division

IN JANUARY OF	SKILLED			UNSKILLED			IN JANUARY OF
	Carpenters	Masons and Bricklayers	Blacksmiths	Men	Boys	Women	
1873	4	5	4	2.5	1.5	1.5	1873
1880	6.18	6	6.72	2.07	1.75	1.5	1880
1890	5.01	4.12	7.43	2.73	1.5	1.25	1890
1891	5.04	4.12	7.5	2.7	1.5	1.25	1891
1892	5.05	4.12	7.5	2.7	1.5	1.25	1892
1893	5.05	4.12	7.5	2.7	1.5	1.5	1893
1894	5.05	4.12	7.5	2.7	1.5	1.5	1894
1895	5.05	4.12	7.5	2.7	1.5	1.5	1895
1896	5.05	4.12	7.5	2.7	1.5	1.5	1896
1897	5.05	4.12	7.5	2.7	1.5	1.5	1897
1898	6	5.33	7.5	2.7	2	1.5	1898
1899	6	5.5	7.5	2.7	2	1.5	1899
1900	7.25	5.75	7.5	2.7	2	1.75	1900
1901	5.83	5.16	10.5	2.25	1.41	1.75	1901
1902	6	5.38	9.6	2.41	1.62	1.7	1902
1903	6.25	5.75	10.75	2.66	1.5	1.66	1903
1904	6.1	5.5	9	2.79	1.5	1.66	1904
1905	6.8	5.5	9	2.79	1.5	1.6	1905
1906	6	5.67	10	2.65	..	1.75	1906
1907	6	5.66	9	2.79	1.5	1.66	1907
1908	6.16	5.66	9	2.79	1.5	1.66	1908
1909	6.6	6.25	9	3	..	2.08	1909
1910	6.62	6.25	11	3.33	..	2.25	1910
1911	7	6.5	13	3.58	..	2	1911
1912	7	6.5	12	3.6	2	2	1912
1913	7.2	7.9	8	3.2	1.7	2.1	1913
1914	7.6	6.9	10.6	3.5	1.9	2.2	1914

NOTE.—The wages in years previous to 1901 represent special rates paid to a few skilled men. The wages since 1901 are the usual rates paid by contractors throughout the districts.

NOTE 2.—The figures are furnished by the Government of Bihar and Orissa, Irrigation Department.

No. 22 (8)—Variations in the average daily wage rates in table No. 22 (7), the rates for 1873 being taken as 100  
(a) Mahanadi Division

In January of	SKILLED			UNSKILLED			IN JANUARY OF
	Masons	Carpenters	Stone-cutters	Men	Women	Boys	
March 1873	..	100	100	100	100	100	March 1873
1889	..	147	111	122	133	117	1889
1890	..	147	111	122	133	117	1890
1891	..	147	111	122	133	117	1891
1892	..	147	111	122	133	117	1892
1893	..	147	111	122	133	117	1893
1894	..	147	111	122	133	117	1894
1895	..	147	111	122	133	117	1895
1896	..	147	111	122	133	117	1896
1897	100*	147	111	122	133	117	1897
1898	93	147	111	122	133	117	1898
1899	93	147	111	122	133	117	1899
1900	93	147	111	122	133	117	1900
1901	76	115	127	102	119	90	1901
1902	76	115	127	102	117	90	1902
1903	76	115	122	111	117	90	1903
1904	82	121	89	122	117	113	1904
1905	98	147	170	121	125	97	1905
1906	91	124	142	119	124	98	1906
1907	98	141	163	116	125	102	1907
1908	104	141	169	125	138	127	1908
1909	104	153	172	141	143	128	1909
1910	107	158	172	144	147	122	1910
1911	104	150	182	140	147	117	1911
1912	104	150	182	140	147	117	1912
1913	104	160	182	147	173	147	1913
1914	110	177	195	156	180	147	1914

\* Rate for 1897 being taken as 100

(b) Brahmini-Baitarni Division

IN JANUARY OF	SKILLED			UNSKILLED			IN JANUARY OF
	Carpenters	Masons and Bricklayers	Blacksmiths	Men	Boys	Women	
1873	100	100	100	100	100	100	1873
1889	153	120	168	83	117	100	1889
1890	125	82	186	109	100	83	1890
1891	126	82	187	108	100	83	1891
1892	126	82	187	108	100	83	1892
1893	126	82	187	108	100	100	1893
1894	126	82	167	108	100	100	1894
1895	126	82	167	108	100	100	1895
1896	126	82	167	108	100	100	1896
1897	126	82	187	108	100	100	1897
1898	150	107	187	108	133	100	1898
1899	150	110	187	108	133	100	1899
1900	181	115	187	108	133	117	1900
1901	146	103	262	90	94	117	1901
1902	150	108	240	96	108	113	1902
1903	156	115	269	106	100	111	1903
1904	152	110	225	112	100	111	1904
1905	170	110	225	112	100	107	1905
1906	150	113	250	106	..	117	1906
1907	150	113	225	112	100	111	1907
1908	154	113	225	112	100	111	1908
1909	165	125	225	120	..	150	1909
1910	165	125	275	133	..	150	1910
1911	175	130	325	113	..	133	1911
1912	175	180	300	114	133	133	1912
1913	180	158	200	128	113	140	1913
1914	190	138	265	160	127	147	1914

No. 22 (9)—Average daily wages (in Rs.) at the Canal Foundry and Workshops, Roorkee, in the Fitting shops (the largest class of workmen in this establishment) ; also the variations on the wages, the rates for 1873 being taken as 100

IN JANUARY OF	AVERAGE DAILY WAGES		VARIATIONS		IN JANUARY OF
	Skilled Labour (from 3½ to 8 annas a day)	Unskilled Labour (below 3½ annas a day)	Skilled Labour	Unskilled Labour	
1873	·31	·15	100	100	1873
1880	·28	·15	90	100	1889
1890	·29	·14	94	93	1890
1891	·29	·15	94	100	1891
1892	·8	·15	97	100	1892
1893	·20	·16	94	107	1893
1894	·3	·19	97	127	1894
1895	·28	·16	90	107	1895
1896	·3	·16	97	107	1896
1897	·20	·17	94	113	1897
1898	·23	·17	90	113	1898
1899	·28	·16	90	107	1899
1900	·20	·16	94	107	1900
1901	·28	·15	90	100	1901
1902	·20	·16	94	107	1902
1903	3	·16	97	107	1903
1904	·22	·17	90	113	1904
1905	·27	·2	87	133	1905
1906	·33	·10	106	127	1906
1907	·34	·22	110	147	1907
1908	·33	·22	106	147	1908
1909	·36	·23	116	167	1909
1910	·36	·25	116	167	1910
1911	·4	·25	120	167	1911
1912*	·43	·25	130	167	1912
1913*	·45	·25	145	167	1913
1914	·38	·25	122	167	1914

\* Skilled labour (from 4½ to 14 annas a day) and unskilled labour (at 4 annas a day)

No. 22 (10)—Monthly wages \* (in Rs.) of the permanent establishment at the Harness and Saddlery Factory, Cawnpore

	Sirdars		Lascars		Carpenter's Workmen		Painter's Mistry	Painter's Workmen		Tanner Mistry	Tanner's Workmen			Currier Mistry	Currier	Saddler			Engine Drivers		Stokers	Bullock Drivers		Hand Bhists		Sweepers	
1870-80	12	10	7	6	..	9	..	9	7	..	..	..	..	..	..	..	..	8	6	6	5	..	4	5	..	4	..
1889-90	12	10	7	6	12	12	9	..	10	9	7	..	..	..	..	..	..	10	8	6	5	..	6	..	5	..	..
1890-91	12	10	7	6	12	12	9	..	15	12	7	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1891-92	12	10	7	6	12	12	9	..	15	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1892-93	12	10	7	6	12	12	9	..	16	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1893-94	12	10	7	6	12	12	9	..	15	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1894-95	12	10	7	6	12	12	9	..	15	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1895-96	12	10	7	6	12	12	9	..	15	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1896-97	12	10	7	6	12	12	9	..	16	12	10	8	..	..	..	..	..	10	8	6	5	..	6	4·5	5	..	..
1897-98	12	10	7	6	12	12	9	25	15	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1898-99	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1899-1900	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1900-01	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1901-02	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1902-03	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	4·5	5	..
1903-04	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	12	10	9	10	8	6	5	5	6	..	5	..
1904-05	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	..	..	10	..	..	..	5	6	..	5	..	..
1905-06	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	..	..	..	8	..	..	5	6	..	5	..	..
1906-07	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	..	..	..	8	..	..	5	6	..	5	..	..
1907-08	12	10	7	6	12	12	9	25	16	12	10	8	20	12	10	..	..	..	8	..	..	5	6	..	5	..	..
1908-09	12	10	7	6	12	..	..	25	16	12	10	8	20	12	10	..	..	..	8	..	..	5	6	..	5	..	..
1909-10	12	10	7	6	12	..	..	25	16	12	10	..	20	12	10	..	..	..	8	..	..	5	..	..	5	..	..
1910-11	12	10	7	..	12	..	..	25	16	12	10	8	20	12	10	..	..	..	8	..	..	5	..	..	5	..	..
1911-12	12	10	7	..	12	..	..	25	16	12	10	8	20	12	10	..	..	..	8	..	..	..	..	..	..	..	..
1912-13	12	10	7	..	12	..	..	25	16	12	10	8	20	12	10	..	..	..	8	..	..	..	..	..	..	..	..
1913-14	12	10	7	..	12	..	..	25	16	12	..	8	20	12	10	..	..	..	8	..	..	..	..	..	..	..	..

\* The rates are fixed and pensionable

NOTE—The figures in table No. 22 (9) are furnished by the Government of the United Provinces, Public Works Department, Buildings and Road Branch, and those in table No. 22 (10) by the Controller of Military Supply Accounts, Pay Section, Calcutta

## No. 23—RATES of WAGES paid in certain PRIVATE INDUSTRIAL ESTABLISHMENTS

## No. 23—(1)—Monthly wages (in Rs.) at a Paper Mill in Bengal

	Coolies	Machinemem	Boys	Women	Bricklayers	Vicemen	Blacksmiths	Carpenters	Enginemem and Stokers
1873	6.5	17	3.25	4.5	12	17	12	17	7
1889					14	16	13	16	8
1890 January					14	16	13	16	8
1891 "	6.5	17	3.25		14	16	13	16	8
1892 "					14	16	13	16	8
1893 "				4.5	14	16	13	16	8
1894 "					14	16	13	16	8
1895 "					15	16	13.75	15.5	8
1896 "					16.25	15.25	14	15.25	8
1897 "					16.25	15	13.5	16	8
1898 "	6.5	18	3.25		16.25	14.25	13.5	15	8
1899 "	7	18	4		16	15	13.5	15	8
1900 "	7	19	4		16	15	14	15	9.25
1901 "	7	19	4		16	15.5	14	15	9
1902 "	6.5	19	4		16	17.8	13.5	16.25	9
1903 "	6.5	19	4		16	17.3	13.5	16.3	9
1904 " (a)	9	28.5	6	5.6	20	20.5	21.5	21.5	11.7
1905 "	9.5	28.5	6	5.6	19	20.5	21.5	21.5	11.7
1906 " (b)	9.8	24	6	6.8	17	20	22	18	12
1907 "	10	22	6	6.5	17	22	24	18	12
1908 "	12	30	6	7	17	30	30	18	15
1909 "	12	30	6	7	17	31	30	19	15
1910 "	12	30	6	7	17	31	30	19	15
1911 "	12	30	6	7	17	31	30	19	15
1912 "	12	30	6	7	17	31	30	19	15
1913 "	12	30	..	7	17	30	29	18	15
1914 "	12	30	..	7	17	30	29	18	15

(a) The rates from 1904 are for a working day of twelve hours, those for previous years being for an eight hours' day

(b) The rates from 1906 relate to a mill different from that to which figures for previous years relate

## No. 23 (2)—Variations in the monthly wage rates in table No. 23 (1), the rates for 1873 being taken as 100

	100	100	100	100	100	100	100	100	100
1873	100	100	100	100	100	100	100	100	100
1889					117	94	108	94	114
1890 January	100	100	100		117	94	108	94	114
1891 "					117	94	108	94	114
1892 "					117	94	108	94	114
1893 "				100	117	94	108	94	114
1894 "					117	94	108	94	114
1895 "					125	94	115	91	114
1896 "					135	90	117	90	114
1897 "					135	88	112	94	114
1898 "	100	100	100		135	84	112	88	118
1899 "	108	106	123		133	88	112	88	120
1900 "	108	112	123		133	88	117	88	120
1901 "	108	112	123		133	91	117	88	120
1902 "	100	112	123		133	105	112	96	120
1903 "	100	112	123		133	102	112	96	120
1904 "	92	112	123	83	125	80	119	84	111
1905 "	97	112	123	83	119	80	110	84	111
1906 "	101	94	123	101	94	78	122	71	114
1907 "	103	88	123	96	94	86	133	71	114
1908 "	123	118	123	104	94	118	167	71	143
1909 "	123	118	123	104	94	122	167	75	143
1910 "	123	118	123	104	94	122	167	75	143
1911 "	123	118	123	104	94	122	167	75	143
1912 "	123	118	123	104	94	122	167	75	143
1913 "	123	118	..	104	94	118	161	71	143
1914 "	123	118	..	104	94	118	161	71	143



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No. 23 (3)—Monthly average wages (in Rs.) at the Murree Brewery, Punjab.

IN JANUARY OF	Head Cooper	Coopers	Smiths	Masons	Coolies (light work)	Coolies (heavy work)	Head maltmen	Maltmen (coolies)
1873	17	12·13	9·03	12	6·73	6·85	7	6·6
1889	20	14·4	16	14·06	6	6·5	8	6·5
1890	20	14·69	15	13·5	6	6·5	8	6·6
1891	22	14·79	31·17	19·89	6·5	6·5	8·5	7
1892	22	14·75	17·75	17	6·5	6·5	8	6·5
1893	22	14·62	19	16	6·5	6·5	8·5	7
1894	22	13·25	17·3	15·5	6·5	6·5	8·5	7
1895	22·5	14·75	12·5	15·5	6·5	6·5	8·5	7
1896	22·5	14·47	20	15·5	6·5	6·5	8·25	6·5
1897	22·5	14·86	20	15·42	6·5	6·5	8·25	6·5
1898	25	14·79	22·5	15·07	6·5	6·5	8·25	6·5
1899	25·5	14·52	19·5	15·32	6·5	6·5	9	6·5
1900	25·5	14·6	19·66	15	6·5	6·5	9	6·5
1901	25·5	13·91	19·66	13·33	6·5	6·5	9	6·5
1902	25·5	14·35	17·91	14·41	6·5	6·5	9	6·5
1903	25·5	14·38	22	15	6·8	6·8	9	7
1904	30	14·60	22	15	6·8	6·8	9	7
1905	30	14·5	22	15	6·5	6·5	9	7
1906	30	15	22	15	6·5	6·5	9	7
1907	30	15	22	15	7	7·5	9·5	7
1908	30	15·8	22	19	7	7·5	9·5	7
1909	30	15	18	19	7	7·5	10	7
1910	35	17	21	21	7	7	10	7
1911	35	17	22	18·10	7	7	10	7
1912	23	22	23	21	8	8	11	8
1913	32	20·1	20·81	13	7·39	8·44	11	8
1914	27	20·47	23·66	21·5	7·53	8	11	8·29

No. 23 (4)—Variations in the monthly average wage rates in table No. 23 (3), the rates for 1873 being taken as 100

1873	100	100	100	100	100	100	100	100
1889	118	119	177	117	89	95	114	100
1890	118	121	160	112	89	95	114	100
1891	129	122	345	166	97	95	121	109
1892	129	122	197	142	97	95	114	100
1893	129	112	210	133	97	95	122	108
1894	129	117	192	129	97	95	121	109
1895	132	122	249	129	97	95	121	108
1896	132	119	221	129	97	95	118	100
1897	132	123	221	128	97	95	118	100
1898	147	122	249	126	97	95	118	100
1899	150	120	216	128	97	95	129	100
1900	150	120	218	125	97	95	129	100
1901	150	115	218	111	97	95	129	100
1902	150	118	198	120	97	95	129	100
1903	150	119	244	125	101	99	129	108
1904	176	121	244	125	101	99	129	108
1905	176	120	244	125	97	95	129	108
1906	176	124	244	125	97	95	129	108
1907	176	124	244	125	104	109	136	108
1908	176	130	244	158	104	109	136	108
1909	176	124	199	158	104	109	143	108
1910	206	140	233	175	104	102	143	108
1911	206	140	244	152	104	102	143	108
1912	165	181	255	175	119	117	157	123
1913	188	166	230	109	110	123	157	123
1914	159	169	262	170	112	117	157	123

No. 23 (5)—Monthly wages (in Rs.) paid by the British India Steam Navigation Company to Carpenters, Seamen, and Lascares, in Bombay and Calcutta

1. JANUARY OF	CARPENTERS		DECK SEAMEN		LASCAR	
	Bombay	Calcutta	Bombay	Calcutta	Bombay	Calcutta
1873	45	45	35	35	15	17
1879						
1880						
1881						
1882						
1883						
1884						17
1885						
1886						
1887						
1888						
1889						
1890						
1891						
1892	50	50	35	35	15	15
1893						
1894						
1895						
1896						
1897						
1898						
1899						
1900						17
1901						
1902						
1903						
1904						
1905						
1906						
1907						
1908						
1909						
1910						
1911						
1912						
1913						
1914						

No. 23 (6)—Variations in the monthly wage rates in table No. 23 (5), the rates for 1873 being taken as 100

1873	100	100 Index	100	100	100	100
1879						
1880						
1881						
1882						
1883						
1884						100
1885						
1886						
1887						
1888						
1889						
1890						
1891						
1892	111	111	100	100	100	92
1893						
1894						
1895						
1896						
1897						
1898						
1899						
1900						
1901						
1902						
1903						
1904						
1905						
1906						
1907						
1908						
1909						
1910						100
1911						
1912						
1913						
1914						

No. 23 (7)—Daily wages (in Rs.) at the Collieries of a Coal Company in Bengal

In January of	RANIGANJ		NIMCHA		SANKTODIA		SODEPORE		KULDHA	
	Miners	Blacksmiths	Miners	Blacksmiths	Miners	Blacksmiths	Miners	Blacksmiths	Miners	Blacksmiths
1889	5.5 to 6	6.5 to 7 " 9	5.5 to 6	8	2188	25	5.5 to 6	9	7 to 8	8 to 11
1890	5.5 " 6	6.5 " 7 " 9	5.5 " 6	8	25	2813	5.5 " 6	9	7 " 8	8 " 11
1891	5.5 " 6	6.5 " 7 " 9	5.5 " 6	8	25	2813	25	2813	7 " 8	8 " 11
1892	5.5 " 6	7 " 10	5.5 " 6	8	25	2813	25	2813	7 " 8	8 " 11
1893	5.5 " 6	7 " 10	5.5 " 6	8	2813	2813	25	2813	7 " 8	8 " 15
1894	5.5 " 6	7 " 10	5.5 " 6	8	2813	2813	25	2813	25	3125
1895	6 " 7	7 " 10	5 " 6	9	3125	3125	25	2813	25	3125
1896	6 " 7	7 " 10	5 " 6	9	3125	3125	25	2813	25	3125
1897	3125	3125	5 " 6	9	3125	3125	25	2813	25	3125
1898	3125	3125	5.5 " 6.5	8 to 9	3125	3125	25	2813	25	3125
1899	3125	3125	5.5 " 6.5	8	3125	3125	25	2813	25	3125
1900	375	3125	5.5 " 6.5	8	3125	3125	25	2813	25	3125
1901	375	3125	6 " 7	8 to 9	3125	3125	3125	2813	25	3125
1902	375	3125	6 " 7	8 " 9	3438	3281	375	3438	25	3125
1903	375	3125	6 " 7.5	8 " 9	3438	3281	375	3438	3125	3438
1904	375	3125	7.5 " 8	8 " 10	3438	3281	375	4063	2813	3438
1905	375	3125	7.5 " 8	8 " 10	3438	3281	375	4375	25	3125
1906	375	375	7.5 " 8	8 " 10	3438	3281	375	4375	2813	3125
1907	375	375	7.5 " 8	8 " 10	3438	3281	3906	4375	2813	3125
1908	375	375	7 " 9	10 " 15	375	3281	3906	4375	2813	3125
1909	375	375	8.5 " 11	10 " 15	375	3281	3906	4531	2813	3125
1910	375	375	10.5 " 11	8 " 12	4063	3281	4063	4531	2813	375
1911	375	3125	9.6 " 12	12 " 15	4063	3281	4063	4531	2813	375
1912	375	3125	10 " 12	12 " 15	4063	3281	4210	4058	2813	5
1913	375	3906	75	{ 3125 to 375 4375 to 5 }	4063	3281	4210	5156	375	6406
1914	375	3125	75	{ 3125 to 375 4375 to 5 }	375	375	4210	4048	3438	6406

This table has been reconstructed so as to present daily rates of wages in place of monthly rates shown in the previous issues of the volume. The rates at Raniganj, Nimcha, Sodepore and Kuldha previous to the years 1897, 1912, 1891 and 1894 respectively are monthly rates, as daily rates are not available.

No. 23 (8)—Average wages (in Rs.) of a Miner at the Mines of a Coal Company at Raniganj, Bengal

	Average number of buckets raised per miner, per day	Average daily earnings, per bucket	Average total earnings, per day	Average per month on basis of number of working days		Average number of buckets raised per miner, per day	Average daily earnings, per bucket	Average total earnings, per day	Average per month on basis of number of working days
					1901	2.17	.14	.3	6.6
1889	2.08	.100	.2	4.4	1902	1.94	.14	.27	5.94
1890	2.25	.117	.26	5.72	1903	1.95	.14	.273	6.27
1891	2.01	.121	.24	5.23	1904	2.16	.14	.302	6.644
1892	2.17	.123	.28	6.16	1905	1.93	.14	.277	6.064
1893	2.21	.14	.31	6.82	1906	2	.14	.28	6.88
1894	2.15	.14	.3	6	1907	2	.14	.28	6.35
1895	2.1	.14	.29	5.8	1908	1.94	.14	.27	5.94
1896	2.23	.14	.31	6.51	1909	1.97	.18	.35	8.4
1897	2.10	.14	.3	6.9	1910	2.08	.18	.37	10.26
1898	2.19	.14	.31	6.51	1911	2.04	.18	.36	9.72
1899	2.15	.14	.3	6.6	1912	2.01	.18	.36	8.72
1900	2.25	.14	.31	6.62	1913	2.24	.18	.4	11.2
					1914 January	2.26	.18	.4	10.4

NOTE—A bucket contains seven maunds of coal. The men are partly miners and partly farmers, depending on neither mining nor agriculture solely.



No. 23 (10)—Monthly wages (in Rs) in a Cotton Mill in Northern India

In January of	BLOWING AND CARD-ROOM			MULE-ROOM			THROSTLE-ROOM			WEAVING-ROOM		
	Men	Women	Children	Men	Women	Children	Men	Women	Children	Men	Women	Children
1889 . . . . .	6.25	6.25	2.15	6.25	..	3.5	4.75	..	2.75	6	..	3
1890 . . . . .	5.5	5.5	3	6.75	..	2.5	4.75	..	3	6.5	..	3.5
1891 . . . . .	6.25	5.5	3	6.5	..	2.5	5	..	3	6.5	..	3.75
1892 . . . . .	6.25	6.25	3	6.25	..	2.5	5	..	3	6.5	..	3.5
1893 . . . . .	6	..	4.25	5.25	..	4.25	5.25	..	4.25	6.5	..	4
1894 . . . . .	6	..	4.25	5.25	..	4.25	5.25	..	4.25	6.5	..	4
1895 . . . . .	6.12	3.25	4.25	5	3.25	4.25	5	3.25	4.25	6.43	4	4
1896 . . . . .	6.12	3.25	4.25	5	3.25	4.25	5	3.25	4.25	6.43	4	4
1897 . . . . .	6.12	3.25	4.25	5	3.25	4.25	5	3.25	4.25	6.43	4	4
1898 . . . . .	6.12	3.25	4.25	5	3.25	4.25	5	3.25	4.25	6.43	4	4
1899 . . . . .	6.12	3.25	4.25	5	..	4.25	5	..	4.25	6.43	4	4
1900 . . . . .	6.12	3.25	4.25	5	..	4.25	5	..	4.25	6.43	4	4
1901 . . . . .	6.5	3	4.87	6.66	..	4.25	6	..	3.33	7.79	4.06	2.09
1902 . . . . .	6.5	3	4.37	6.66	..	4.25	6	..	3.33	7.79	4.06	2.09
1903 . . . . .	6.63	..	4.37	6.75	..	4.25	6	..	3.33	7.89	..	2.33
1904 . . . . .	6.5	..	4.33	6.66	..	4.25	6	..	3.5	7	..	3
1905 . . . . .	6.53	..	4.5	6.78	..	4.375	6.125	..	3.66	6.65	..	3
1906 . . . . .	6.66	..	4.33	6.75	..	4.25	6.12	..	3.66	6.65	..	3
1907 . . . . .	6.66	..	4.33	6.75	..	4.25	6.12	..	3.75	8.87	..	3
1908 . . . . .	7.33	..	5	7.5	..	5	6.5	..	4	7.10	4.5	3.2
1909 . . . . .	7.55	..	5	7.66	..	5.06	6.31	..	4	7.25	4.5	3.2
1910 . . . . .	7.55	..	5	7.66	..	5.06	6.37	..	4.12	7.37	4.5	3.27
1911 . . . . .	7.61	..	5	7.66	..	5.06	7.06	..	4.16	7.73	4.5	3.61
1912 . . . . .	7.61	..	5	7.66	..	5.25	7.06	..	4.16	7.78	4.5	3.65
1913 . . . . .	7.72	4.5	5	9.42	..	5.5	7.25	..	4.8	7.95	4.5	4.6
1914 . . . . .	7.72	4.5	5	9.42	..	5.5	7.25	..	4.8	8.05	4.5	4.6

No. 23 (11)—Monthly wages (in Rs.) in a Woollen Mill in Northern India

(a) Unskilled labour (in one of the Departments)

In January of	Rate of Wages	In January of	Rate of Wages	In January of	Rate of Wages
1889 . . . . .	5.2	1897 . . . . .	4.87	1906 . . . . .	6.09
1890 . . . . .	5.25	1898 . . . . .	4.87	1907 . . . . .	6.09
1891 . . . . .	5.64	1899 . . . . .	5.60	1908 . . . . .	6.09
1892 . . . . .	4.87	1900 . . . . .	5.60	1909 . . . . .	6.5
1893 . . . . .	4.87	1901 . . . . .	5.60	1910 . . . . .	9.5
1894 . . . . .	5.52	1902 . . . . .	5.09	1911 . . . . .	7.11
1895 . . . . .	4.87	1903 . . . . .	6.09	1912 . . . . .	7.03
1896 . . . . .	4.87	1904 . . . . .	6.60	1913 . . . . .	8.51
		1905 . . . . .	6.09	1914 . . . . .	8.12

## No. 23 (11)—Monthly wages (in Rs.) in a Woollen Mill in Northern India—concluded

## (b) Skilled labour

In January of	CARD-ROOM					MULE-ROOM				FINISHING DEPARTMENT					
	Head mistry	Feeder	Mixer	Card-cleaner	Spare hands	Head mistry	Minder	Plecer	Spare hands	Washing and bleaching mistry	Washing and bleaching man	Dyeing mistry	Dyer	Finishing mistry	Finishing man
1889 . .	25	5-25	5-25	5-25	5	17	6-10	4	5	18	5-5	8	5-37	10	5-5
1890 . .	24-61	5-25	5-25	5-25	5-25	19-58	6-37	4	5	18	5-5	8	5-5	12	5-5
1891 . .	34-25	5-25	5-25	5-62	5-25	24-5	6-47	4-06	5	18	5-5	9	5-5	13	5-5
1892 . .	32-48	4-08	5-12	6-78	5-02	32-89	6-12	3-01	5-12	13	5-45	10-50	5-81	15-44	5-5
1893 . .	33-2	5-02	5-25	7-08	5-23	32-75	6-31	4-11	5-05	13-55	5-48	10-07	5-31	17-07	5-75
1894 . .	33-56	5-05	5-34	6-37	5-19	31-04	6-55	4-06	5-15	14-02	6-23	11-37	5-87	18-5	6-11
1895 . .	34-28	5-34	5-72	6-9	5-47	34-53	6-56	4-23	5-42	14-59	5-95	12-23	5-4	19-81	6-05
1896 . .	35-84	5-33	5-8	7-62	5-55	35-22	6-47	4-10	5-42	16-27	6-14	12-23	5-55	19-81	6-02
1897 . .	32-11	5-26	5-51	7-56	5-49	33-8	6-36	4-17	5-41	16-31	6-15	12-23	5-59	19-41	6-37
1898 . .	33-95	5-16	5-47	7-5	5-59	34-75	6-58	4-12	5-73	18-08	5-72	8-44	5-6	20-25	6-15
1899 . .	37-4	5-76	5-92	8-31	5-87	37-52	6-84	4-24	5-85	18-69	5-82	9-75	5-54	19-01	6-06
1900 . .	34-94	5-92	6-10	8-72	5-93	33-96	6-22	4-36	6-05	18-69	6-04	9-14	5-55	19-01	6-04
1901 . .	35-97	6-10	6-51	9-22	6-17	34-72	6-85	4-53	6-25	19-09	5-98	9-05	5-44	20-31	6-23
1902 . .	39-41	6-06	6-2	10-66	6-35	39-47	7-31	4-95	6-33	20-31	6-32	11-78	5-89	20-72	6-37
1903 . .	33	6-37	6-81	8-84	6-58	36-42	7-12	5-69	6-5	21-25	6-7	13	6-08	21-12	6-58
1904 . .	35-41	7	7-19	9-48	7-7	39	8-77	6-11	7-41	21-12	6-69	14-32	6-37	21-04	6-73
1905 . .	35-27	7-16	7-59	9-39	7-05	38-64	8-95	6-16	6-96	21-84	6-02	14-02	6-45	22-75	7-01
1906 . .	38-41	7-03	7-02	10-92	7-02	42-34	8-64	5-99	7-06	24-37	7-16	14-62	6-34	24-37	7-34
1907 . .	37-11	7-24	7-5	10-56	7-12	38-70	8-42	5-92	6-98	25-19	7-37	14-62	6-37	26	7-53
1908 . .	30-84	6-99	7-14	11-34	6-95	43-73	10-82	5-95	6-8	25-10	7-13	14-63	6-6	26	7-52
1909 . .	36-38	7-39	7-8	10-5	7-29	40-4	9-63	6-20	6-8	23-16	6-89	14-63	6-77	28-44	8-69
1910 . .	37-02	7-36	7-52	10-8	7-28	41-53	9-24	6-17	6-8	15-44	7-03	14-62	6-9	28-44	7-65
1911 . .	35-2	7-44	7-52	11-13	7-57	38-13	8-86	6-06	7-3	17-47	7-2	16-25	6-0	28-44	8-05
1912 . .	30-18	7-59	7-64	12-13	7-53	44-44	11-72	6-40	7-04	17-47	7-42	17-87	6-98	30-06	8-23
1913 . .	41-37	8-72	8-07	13-08	8-92	49-88	14-38	7-54	8-43	18-69	8-7	18-69	9-14	30-87	8-87
1914 . .	43-2	9-46	9-2	15-04	9-38	50-84	16-56	8-15	9-40	18-69	9-11	19-5	9-72	30-57	8-9

## WAGES

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No. 23 (11)—Monthly wages (in Rs.) in a Woollen Mill in Northern India—continued

(b) Skilled labour—continued

In January of	WEAVING DEPARTMENT			ENGINEERING DEPARTMENT											
	Mistry	Healder	Weaver	Boiler mistry	Engino man	Oilman	Head carpenter	Boiler-man	Carpenter	Blacksmith	Fitter	Turner	Tinsmith	Moulder	Mochl
1899 . .	15-5	4-5	9-5	9	11	6	19	6	10	13	10	..	..	..	..
1890 . .	18	5-5	10-5	9	11	6	19	6	10	13-5	10	..	..	..	..
1891 . .	18	5-5	9-5	8	11	6	19	6	10	13-5	10	..	..	..	..
1892 . .	19-84	5-02	10-05	8-12	12-19	6-09	19-5	6-09	10-37	14-22	10-36	13-81	11-17	12-19	8-12
1893 . .	18-81	5-02	10-07	8-12	12-19	6-09	20-31	6-01	10-7	13-05	10-16	13-27	11-02	12-19	8-12
1894 . .	17-86	5-84	9-8	8-41	10-11	6-41	20-31	6-17	10-48	14-11	10-37	13-52	11-8	..	8-72
1895 . .	18-8	6-34	9-84	8-44	10-33	6-33	21-09	7-17	10-07	14-77	10-34	13-78	12-37	..	8-79
1896 . .	20-06	7-02	9-08	8-44	10-75	6-34	21-09	7-11	10-82	14-76	10-36	14-06	12-37	..	8-78
1897 . .	19-8	7-5	9-59	8-02	13-28	6-33	21-09	7-17	10-70	13-5	10-43	14-06	12-37	..	8-06
1898 . .	21-31	7-12	9-89	8-44	10-97	6-33	21-09	7-17	10-99	13-5	10-49	14-06	12-66	..	8-7
1899 . .	23-66	9-5	10-41	8-13	10-36	6-21	20-31	6-01	11-04	15-44	9-71	13-54	12-19	..	8-38
1900 . .	18-81	7-56	8-62	9-34	10-76	6-21	20-31	6-01	11-1	13-81	11	13-5	12-19	..	8-32
1901 . .	22-45	8-12	8-87	9-34	10-76	6-21	20-31	6-01	11-51	14-22	12-06	14-08	12-19	..	8-41
1902 . .	23-83	8-06	10-3	10-16	14-62	6-84	18-69	7-31	12-08	15-03	13-15	15-17	12-73	..	8-44
1903 . .	17-81	7-09	9-14	10-16	14-62	6-64	18-69	7-31	11-67	15-84	13-08	16-84	12-39	..	8-33
1904 . .	21-37	10	9-91	11-37	17-87	7-31	21-94	8-12	12-12	16-66	14-59	17-47	12-19	..	8-3
1905 . .	21-16	9	10-08	11-37	17-87	7-31	21-94	8-2	12-46	17-33	14-3	18-15	12-19	..	8-97
1906 . .	24-97	11-58	10-31	13	19-5	7-84	24-37	8-6	13-45	18-69	14-77	19-23	12-73	..	8-94
1907 . .	24	7-25	10-45	13	19-5	7-81	24-37	8-6	13-45	17-6	14-32	18-69	12-73	..	8-94
1908 . .	25-75	7-5	11-14	13-81	17-06	7-07	26	8-34	13-14	20-85	13-81	23-29	18-54	..	9-08
1909 . .	25-2	7-92	11-33	13-81	19-5	8-69	26	8-36	13-63	21-94	14-18	21-94	13-5	..	9-34
1910 . .	23-31	8-81	11-44	13-81	10-5	7-07	27-62	8-31	12-4	23-42	13-81	21-94	13-54	..	9-21
1911 . .	23-31	8-66	11-78	13-81	21-94	8-16	29-25	8-86	13-23	23-41	12-5	20-3	12-45	..	9-22
1912 . .	23-08	8-56	11-72	13	19-5	8-45	35-75	8-61	13-72	22-48	13-69	17-33	13-41	..	9-11
1913 . .	24-25	10-62	13-31	13	13	8-6	37-37	9-86	13-81	21-73	15-87	21-45	13	..	9-16
1914 . .	25-31	10-23	13-34	16-25	26	8-12	39	9-8	15-96	23-02	18-25	22-2	14-08	..	9-31

No. 24 (12)—Average monthly wages (in Rs.) paid at the Manchester Petit (Cotton) Mills, B. . .

## CARTONING

In January of	Feeder	Grinder	Card tender	Lap cutter	Fly cutter	Twister	Warper	Winder
1890 . . . . .	10 to 12	15 to 18	8 to 9	9 to 10	6 to 7	7 to 8	12 to 13	13 to 15
1891 . . . . .	10 " 12	14 " 15	8	9	6	7	12 " 13	13 " 15
1892 . . . . .	10 " 12	14 " 15	8	9	6	7	12 " 13	13 " 15
1893 . . . . .	10 " 12	14 " 15	8	9	6	7	12 " 13	13 " 15
1894 . . . . .	10	15	8	9	6	7	12 " 13	13 " 15
1895 . . . . .	10	15	8	9	6	7	12 " 13	13 " 15
1896 . . . . .	10	14 to 15	8	9	6	7	12 " 13	13 " 15
1897 . . . . .	10	14 " 15	8	9	6	7	12 " 13	13 " 15
1898 . . . . .	10	14 " 15	8	10	6	7	12 " 13	13 " 15
1899 . . . . .	10	14 " 15	8	10	6	7	12 " 13	13 " 15
1900 . . . . .	10	14 " 15	8	10	6	7	12 " 13	13 " 15
1901 . . . . .	10	14 " 15	8	10	6	7	12 " 13	13 " 15
1902 . . . . .	10	14	8	10	6	7	12 " 13	13 " 15
1903 . . . . .	10	14	8	10	6	7	12 " 13	13 " 15
1904 . . . . .	10	14	8	10	6	7	12 " 13	13 " 15
1905 . . . . .	10	14	8	10	6	7	12 " 13	13 " 15
1906 . . . . .	10	14	8	10	6	7	12 " 13	13 " 15
1907 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1908 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1909 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1910 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1911 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1912 . . . . .	11	15	8.5	11	7.5	7.5	14 " 16	14 " 16
1913 . . . . .	11	15	9.5	11	7.5	7.5	14 " 16	14 " 16
1914 . . . . .	12	15	10.25	11	8	8	14 " 17	15 " 17

In January of	REELING-ROOM		BUNDLING-ROOM		SIZING DEPARTMENT	
	Reeler	Presser	Drawer	Warper	Warper	Warper
1890 . . . . .	7 to 7.5	12 to 15	10 to 13	6 to 8	8 to 12	15 to 20
1891 . . . . .	7 " 8	12 " 15	10 " 13	6 " 8	11 " 14	15 " 20
1892 . . . . .	7 " 8	13 " 14	10 " 11	5 " 10	10 " 15	12 " 20
1893 . . . . .	7.5 " 8.5	13 " 14	10 " 11	5 " 9	10 " 15	12 " 20
1894 . . . . .	7.5 " 9	12 " 14	10 " 11	5 " 9	10 " 15	12 " 20
1895 . . . . .	7.5 " 9	14 " 16	11 " 12	6 " 8.5	9 " 12	12 " 20
1896 . . . . .	7.5 " 9	14 " 16	11 " 12	6 " 8.5	9 " 12	12 " 20
1897 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1898 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1899 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1900 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1901 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1902 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1903 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1904 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1905 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1906 . . . . .	7.5 " 9	14 " 16	10 " 12	6 " 8.5	9 " 12	12 " 20
1907 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1908 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1909 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1910 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1911 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1912 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1913 . . . . .	8 " 9	14 " 16	11 " 14	8 " 9	10 " 14	12 " 20
1914 . . . . .	9 " 10	15	14	8 " 9	10 " 14	12 " 20



## No. 23 (12)—Average monthly wages (in Rs.) paid at the Manockjee Petit (Cotton) Mills, Bombay—continued

In January of	CARD-ROOM				RING THROSTLE-ROOM			
	Intermediate	Rover	Spare hands	Doffer	Side minder	Doffer	Spare doffer	Doff carrier
1889 . . . . .	15 to 18	15 to 20	10 to 11	6 to 7	8 to 9.5	5 to 6	7 to 8	8 to 9
1890 . . . . .	15 „ 18	15 „ 20	10	6	9 „ 9.5	6	7.5	9
1891 . . . . .	15 „ 18	15 „ 18	10	6	9 „ 9.5	6	7.5	9
1892 . . . . .	15 „ 18	15 „ 18	10	6	9.5 „ 11	6.25	7.75	9
1893 . . . . .	14 „ 18	14 „ 18	10	6.5	9.75 „ 10.5	6.5	7.75	9
1894 . . . . .	13 „ 15	13 „ 15	10	6.5	9.5 „ 10	6.5	7.5	9
1895 . . . . .	13 „ 15	13 „ 15	10	6.5	9.5 „ 10	6.5	7.5	9
1896 . . . . .	13 „ 15	13 „ 15	10	6.5	9 „ 10	6.5	7.5	9
1897 . . . . .	12 „ 15	12 „ 15	10	6.5	9 „ 10	6.5	7.5	9
1898 . . . . .	12 „ 15	12 „ 15	10	6.5	9 „ 10	6.5	7.5	10
1899 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1900 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1901 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1902 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1903 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1904 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1905 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1906 . . . . .	12 „ 15	12 „ 15	10	7	9 „ 10	6.5	7.5	10
1907 . . . . .	14 „ 18	14 „ 18	10	7.5	10.5 „ 11	7.5	8.5	11
1908 . . . . .	16 „ 20	16 „ 20	11	8.25	12 „ 12.5	8.25	10.25	11
1909 . . . . .	16 „ 20	16 „ 20	11	8.25	12 „ 12.5	8.25	10.25	11
1910 . . . . .	16 „ 20	16 „ 20	11	8.25	12 „ 12.5	8.25	10.25	11
1911 . . . . .	12 „ 15	12 „ 14	10	8.25	12 „ 12.5	8.25	..	11
1912 . . . . .	12 „ 16	13 „ 17	10	8.25	12 „ 12.5	8.25	..	11
1913 . . . . .	13 „ 18	13 „ 19	10	9.25	13 „ 13.5	9.25	..	12
1914 . . . . .	14 „ 19	15 „ 20	10 to 12	10.25	13.5 „ 14	10.25	..	12

In January of	SIZING DEPARTMENT				WEAVING DEPARTMENT		
	Sizer	Back sizer	Head knitter	Reacher	Weaver	Jobber	Folder and bandler
1889 . . . . .	25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	10 to 12
1890 . . . . .	25 „ 38	14 „ 15	14 „ 22	5	14 „ 25	35 „ 45	10 „ 13
1891 . . . . .	26 „ 36	14 „ 15	7 „ 20	6	14 „ 25	35 „ 45	10 „ 13
1892 . . . . .	25 „ 36	14 „ 15	7 „ 20	6	14 „ 30	30 „ 45	10 „ 13
1893 . . . . .	25 „ 35	14 „ 15	7 „ 15	6	14 „ 30	30 „ 43	10 „ 13
1894 . . . . .	25 „ 30	14 „ 15	10 „ 14	6	12 „ 30	30 „ 45	10 „ 14
1895 . . . . .	25 „ 35	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1896 . . . . .	25 „ 35	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1897 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1898 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 60	10 „ 14
1899 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1900 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1901 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1902 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1903 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 40	10 „ 14
1904 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1905 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1906 . . . . .	25 „ 40	14 „ 15	10 „ 20	6	12 „ 30	30 „ 50	10 „ 14
1907 . . . . .	35 „ 55	17 „ 25	12 „ 20	7.5	15 „ 30	35 „ 55	11 „ 15
1908 . . . . .	35 „ 55	17 „ 25	12 „ 20	8.25	18 „ 30	40 „ 55	11 „ 15
1909 . . . . .	35 „ 55	17 „ 25	20 „ 25	8.5	18 „ 30	40 „ 55	11 „ 15
1910 . . . . .	35 „ 55	17 „ 25	20 „ 25	8.5	18 „ 30	40 „ 55	11 „ 15
1911 . . . . .	35 „ 40	17 „ 20	..	8.5	15 „ 33	30 „ 52	11 „ 13
1912 . . . . .	35 „ 50	17 „ 25	..	8.5	15 „ 45	30 „ 45	11 „ 13
1913 . . . . .	35 „ 42	17 „ 21	..	8.5	15 „ 45	30 „ 50	11 „ 13
1914 . . . . .	35 „ 50	17 „ 25	*20	10 to 12	15 „ 50	40 „ 55	11 „ 15

\* Head knitter.

No. 23 (13)—Daily\* wages (in Rs.) in a Cotton Mill managed by Messrs. Binny & Co., Madras

	ENGINE-ROOM					MECHANIC-SHOP							BLOW-ROOM		CARD-ROOM				
	Driver	Fireman	Oilman	Wood or Coal cooly	Mistry	Fitter	Blacksmith	Carpenter	Moulder	Fitter or Turnman	Hammerman	Belloyaboy	Jobber	Drawing Frame	Jobber	Grinder	Stripper	Lap carrier	Card tender
1889	18	8 to 15	7 to 12	7	20	15 to 25	20	15	16	..	9	4	8 to 12	5 to 7	8 to 40	8 to 9	7	7	5
1890	19	8 ,, 15	7 ,, 12	7	25	15 ,, 25	20	12 to 15	16	..	9	4	9 ,, 17	5 ,, 7	12 ,, 55	8 ,, 10	7	7	5 to 6
1891	17 to 19	8 ,, 15	7 ,, 12	7	25	15 ,, 25	20	13 ,, 15	16	..	9	4	7 ,, 18	5 ,, 7	12 ,, 53	8 ,, 10	7	7	5 ,, 6
1892	10 ,, 20	8 ,, 15	7 ,, 12	7	29	17 ,, 39	22	12 ,, 14	17 to 21	..	10 to 11	4	4 ,, 17	2 ,, 4	5 ,, 28	4 ,, 5	3	2 to 3	2 ,, 3
1893	19	8 ,, 15	7 ,, 12	7	27	15 ,, 25	20	14 ,, 20	16 ,, 19	..	9	4	7 ,, 18	5 ,, 6	10 ,, 52	8 ,, 10	7	7	5 ,, 6
1894	16	8 ,, 15	7 ,, 12	7	27	15 ,, 25	20	14 ,, 20	15 ,, 18	..	9	4	7 ,, 19	5 ,, 6	11 ,, 55	8 ,, 10	7	7	6
1895	19 to 20	8 ,, 15	7 ,, 12	7	30	15 ,, 25	20	15 ,, 20	15 ,, 19	..	9	5	8 ,, 14	5 ,, 6	8 ,, 40	8 ,, 10	8	8	6
1896	20	8 ,, 15	7 ,, 12	..	30	15 ,, 25	20	15 ,, 20	15 ,, 19	..	9	4	8 ,, 17	6 ,, 9	13 ,, 52	8 ,, 10	8	8	6
1897	20	8 ,, 15	7	..	30	15 ,, 25	20	15 ,, 20	15 ,, 20	..	9	4	8 ,, 17	6	12 ,, 48	8 ,, 10	8	8	6
1898	20	8 ,, 15	7	7	..	15 ,, 25	20	15 ,, 20	15 ,, 22	..	9	4	7 ,, 16	5 to 8	13 ,, 45	10	8	7	5
1899	20	8 ,, 15	8 to 12	7	30	17	15	15 ,, 20	10 ,, 12	..	9	4	7 ,, 21	6 ,, 8	15 ,, 48	10	7 to 9	7	5
1900	20	9 ,, 15	8 ,, 12	7	30	17 to 24	15	15 ,, 20	14 ,, 25	..	9	6	7 ,, 21	6 ,, 8	16 ,, 45	10	7 ,, 9	7	4
1901	75	{ 3438 to 5313 }	{ 2069 to 4375 }	2813	11094	{ 5625 to 6875 }	{ 5625 to 6875 }	{ 5 to 75 }	{ 375 to 75 }	5	{ 3438 to 375 }	..	{ 375 to 5313 }	2069	{ 3906 to 875 }	{ 375 to 4063 }	{ 2513 to 3281 }	{ 25 to 2813 }	2813
1902	75	{ 3125 to 5313 }	{ 2813 to 4531 }	2813	11004	{ 5 to 7188 }	{ 5 to 7188 }	{ 5 to 875 }	{ 375 to 875 }	5	{ 3125 to 375 }	1406	{ 375 to 7813 }	2813	{ 4063 to 8438 }	{ 2813 to 3438 }	{ 2813 to 3125 }	{ 25 to 2813 }	2813
1903	8006	{ 3125 to 5469 }	{ 2813 to 5 }	2813	11348	{ 5038 to 8125 }	{ 5038 to 8125 }	{ 5 to 875 }	{ 375 to 1125 }	5	3438	1563	{ 3906 to 9531 }	2813	{ 575 to 8438 }	{ 2813 to 3125 }	{ 2813 to 3438 }	{ 25 to 2813 }	2813
1904	8906	{ 375 to 5625 }	{ 2813 to 5 }	25	11348	{ 625 to 8125 }	{ 5400 to 5400 }	{ 5313 to 8438 }	{ 5 to 1125 }	5	3438	..	{ 4375 to 9844 }	2813	{ 5313 to 875 }	{ 2813 to 3125 }	{ 2813 to 3438 }	{ 2813 to 2069 }	2813
1905	{ 75 to 5313 }	{ 375 to 5313 }	{ 2813 to 5313 }	2813	..	{ 5625 to 875 }	{ 5625 to 4088 to 5625 }	{ 5313 to 75 }	{ 5625 to 1125 }	5	3438	..	{ 4375 to 9844 }	2813	{ 5313 to 875 }	{ 2813 to 3125 }	{ 2813 to 3125 }	{ 2813 to 2069 }	2813
1906	{ 75 to 8906 }	{ 375 to 5313 }	{ 2813 to 5313 }	2813	8438	{ 5625 to 7050 }	{ 5313 to 5313 }	{ 5313 to 75 }	{ 5625 to 1125 }	5	{ 3125 to 3438 }	..	{ 4375 to 9844 }	2813	{ 5313 to 8906 }	{ 2813 to 3125 }	{ 2813 to 3125 }	{ 2813 to 2069 }	2813
1907	{ 8125 to 8906 }	{ 3438 to 5313 }	{ 2813 to 5625 }	3125	..	{ 4063 to 875 }	{ 5625 to 5625 }	{ 5 to 7813 }	{ 375 to 11875 }	5	3438	..	{ 375 to 10781 }	2813	{ 4063 to 9844 }	{ 2813 to 3281 }	{ 2969 to 3125 }	{ 2813 to 2069 }	25 to 2969
1908	{ 6875 to 9063 }	{ 3438 to 5313 }	{ 2813 to 6563 }	3125	11135	{ 375 to 875 }	{ 5625 to 5625 }	{ 5 to 875 }	{ 5 to 11875 }	5	{ 3438 to 375 }	..	{ 4375 to 11406 }	2813	{ 4688 to 11406 }	{ 3125 to 3438 }	{ 2813 to 3281 }	{ 2813 to 2069 }	2813 to 2969
1909	{ 75 to 9063 }	{ 3438 to 5469 }	{ 3125 to 7188 }	3125	1	{ 4375 to 875 }	{ 4375 to 4375 }	{ 375 to 125 }	{ 5313 to 1375 }	5025	3438	..	{ 4375 to 10938 }	2813	{ 375 to 10938 }	{ 3125 to 3438 }	{ 3125 to 3438 }	{ 2069 to 3281 }	2069 to 3125
1910	{ 7313 to 9098 }	{ 375 to 5469 }	{ 3281 to 75 }	3281	10625	{ 375 to 9375 }	{ 375 to 375 }	{ 5 to 1375 }	{ 5313 to 14531 }	5025	{ 375 to 4063 }	..	{ 4375 to 1125 }	2056	{ 4375 to 3281 }	{ 3125 to 3594 }	{ 3125 to 3594 }	{ 2069 to 3438 }	2813 to 3125
1911	{ 8453 to 1 }	{ 3594 to 5625 }	{ 3438 to 75 }	3281	10625	{ 4531 to 9375 }	{ 4531 to 4531 }	{ 5 to 11875 }	{ 5313 to 14531 }	5025	{ 375 to 4063 }	..	{ 4375 to 11875 }	2813	{ 4844 to 3281 }	{ 2069 to 375 }	{ 2069 to 375 }	{ 2069 to 3438 }	2813 to 3125
1912	{ 8125 to 1 }	{ 3594 to 5625 }	{ 3594 to 8125 }	3438	10625	{ 5 to 1 }	{ 5625 to 5625 }	{ 5 to 11875 }	{ 5313 to 14844 }	5038	{ 375 to 4063 }	..	{ 4088 to 11406 }	2813	{ 5 to 3594 }	{ 3125 to 3906 }	{ 3281 to 3906 }	{ 3125 to 3438 }	2813 to 3594
1913	{ 875 to 10625 }	{ 375 to 5938 }	{ 3438 to 8438 }	3281	1125	{ 5313 to 10625 }	{ 5313 to 5313 }	{ 5 to 12813 }	{ 5313 to 15313 }	5038	{ 375 to 4219 }	..	{ 5 to 1125 }	2069	{ 4375 to 3594 }	{ 4063 to 4063 }	{ 3438 to 4063 }	{ 3281 to 3475 }	2069 to 3594
1914	{ 9375 to 1125 }	{ 375 to 5038 }	{ 375 to 875 }	8	1125	{ 5625 to 10625 }	{ 5625 to 5625 }	{ 5625 to 12513 }	{ 5313 to 1625 }	5038	{ 375 to 4063 }	..	{ 5 to 1125 }	3281	{ 5 to 15938 }	{ 4063 to 4063 }	{ 3438 to 375 }	{ 3438 to 375 }	3125 to 3594

The table has been reconstructed so as to present maximum and minimum daily rates of wages in place of monthly rates shown in the previous issues of the volume  
 \* Figures for years prior to 1901 represent monthly rates as daily rates are not available

No. 23 (13)—Daily\* wages (in Rs.) in a Cotton Mill managed by Messrs. Binny &amp; Co., Madras—continued

In January of	Slubbing Frame	Intermediate Frame	Roving Frame	Extra hand and Doffer boy	REELING DEPARTMENT	MULE DEPARTMENT†								Throstle Reeling	THROSTLE FRAME		
					Jobber	Jobber	Nos. 1 and 2 mules	Nos. 3 and 4 mules	Nos. 5 and 6 mules	Nos. 7 and 8 mules	Nos. 9 and 10 mules	Nos. 11 and 12 mules	Jobber		Doffing boy and extra hand	Doffing Jobber	
1889	8 to 13	6 to 8	6 to 48	3 to 7	4 to 17	18 to 24	2 to 6	3 to 8	4 to 8	7 to 14	5 to 10	2 to 8	7 to 9	8 to 20	3 to 7	7 to 10	
1890	13	8 „ 10	6 „ 37	3 „ 7	4 „ 20	24 „ 27	4 „ 11	7 „ 10	6 „ 13	7 „ 13	7 „ 14	4 „ 13	4 „ 9	9 „ 22	3 „ 7	9 „ 11	
1891	10 to 13	7 „ 9	6 „ 72	3 „ 7	4 „ 10	22 „ 23	5 „ 13	5 „ 11	5 „ 13	4 „ 10	6 „ 12	5 „ 11	6 „ 9	5 „ 21	1.5 „ 7	8 „ 10	
1892	4 „ 7	2 „ 4	3 „ 32	1 „ 3	2 „ 10	7 „ 11	2 „ 6	1 „ 6	2 „ 5	2 „ 6	3 „ 6	2 „ 6	3 „ 4	6 „ 14	1.6 „ 3	1.3 „ 5	
1893	10 „ 12	6 „ 8	6 „ 74	1.5 „ 7	2 „ 18	15 „ 20	5 „ 11	4 „ 8	4 „ 11	4 „ 12	4 „ 12	4 „ 11	1 „ 7	10 „ 30	3 „ 7	6 „ 9	
1894	11 „ 12	6 „ 8	5 „ 67	1.5 „ 7	3 „ 16	15 „ 21	4 „ 12	4 „ 10	4 „ 11	4 „ 12	4 „ 12	4 „ 13	2 „ 7	10 „ 30	1.5 „ 7	6 „ 10	
1895	8 „ 10	5 „ 8	5 „ 61	1.5 „ 7	1 „ 17	15 „ 10	4 „ 9	4 „ 7	4 „ 11	4 „ 10	4 „ 10	4 „ 11	1 „ 6	15 „ 30	1.5 „ 5	6 „ 10	
1896	12 „ 13	7 „ 9	6 „ 69	1.5 „ 7	4 „ 16	14 „ 28	4 „ 12	4 „ 12	4 „ 12	4 „ 12	4 „ 12	4 „ 12	..	17 „ 30	1.5 „ 7	6 „ 11	
1897	11 „ 12	8 „ 9	6 „ 67	1.5 „ 7	4 „ 17	8 „ 20	4 „ 12	6 „ 12	4 „ 9	4 „ 9	4 „ 12	4 „ 12	..	20 „ 32	1.5 „ 7	6 „ 10	
1898	10 „ 11	6 „ 9	6 „ 65	1.5 „ 7	5 „ 17	28	4 „ 12	4 „ 12	4 „ 12	4 „ 12	4 „ 12	4 „ 13	..	10 „ 34	1.5 „ 7	6 „ 10	
1899	10 „ 13	8 „ 10	6 „ 74	1.5 „ 7	2 „ 17	..	..	..	..	..	..	..	..	11 „ 40	1.5 „ 7	7 „ 11	
1900	10 „ 13	8 „ 10	6 „ 76	1.5 „ 7	2 „ 17	..	..	..	..	..	..	..	..	11 „ 43	1.5 „ 7	7	
1901	{ .375 to .5	{ .3125 to .3906	{ .2188 to .25	{ .1406 to .2656	{ .2813 to .625	..	..	..	..	..	..	..	{ .1406 to .25	{ .375 to 1.3231	{ .1406 to .2969	{ .2969 to .375	
1902	{ .375 to .5	{ .3125 to .3906	{ .2188 to .25	{ .1406 to .2656	{ .3125 to .625	..	..	..	..	..	..	..	{ .1406 to .25	{ .375 to 1.3231	{ .1406 to .2969	{ .2969 to .4375	
1903	{ .375 to .4375	{ .3125 to .3906	{ .2188 to .25	{ .1406 to .2813	{ .2969 to .5625	..	..	..	..	..	..	..	{ .1406 to .2813	{ .4210 to 1.3504	{ .1406 to .2969	{ .2813 to .4531	
1904	{ .375 to .4375	{ .3125 to .3906	{ .2188 to .2656	{ .1406 to .2813	{ .3125 to .5781	..	..	..	..	..	..	..	{ .1563 to .3125	{ .4375 to 1.375	{ .1563 to .3125	{ .2969 to .4531	
1905	{ .375 to .4375	{ .3125 to .3906	{ .2133 to .3125	{ .1563 to .2813	{ .3125 to .5781	..	..	..	..	..	..	..	{ .1563 to .3125	{ .4375 to 2.0781	{ .1563 to .3125	{ .2969 to .4531	
1906	{ .375 to .4375	{ .3125 to .3906	{ .2188 to .3125	{ .1563 to .2813	{ .3504 to .6094	..	..	..	..	..	..	..	{ .1563 to .3125	{ .4375 to 2.5	{ .1563 to .3125	{ .2969 to .4531	
1907	{ .3281 to .5156	{ .3125 to .375	{ .25 to .375	{ .1563 to .2813	{ .4688 to .6094	..	..	..	..	..	..	..	{ .2656 to .4531	{ .375 to 1.1563	{ .1563 to .2969	{ .4210 to .5625	
1908	{ .375 to .5625	{ .3125 to .4210	{ .25 to .375	{ .1875 to .2969	{ .4375 to .625	..	..	..	..	..	..	..	{ .2656 to .5625	{ .4688 to 1.3594	{ .1875 to .3125	{ .4688 to .5469	
1909	{ .4375 to .5625	{ .3125 to .4844	{ .3125 to .4063	{ .2031 to .3125	{ .4688 to .6875	..	..	..	..	..	..	..	{ .2813 to .5469	{ .3906 to 1.2969	{ .2031 to .3438	{ .4210 to .5469	
1910	{ .4531 to .5469	{ .3241 to .4688	{ .3231 to .3906	{ .1875 to .3125	{ .5313 to .6875	..	..	..	..	..	..	..	{ .25 to .5	{ .3906 to 1.3125	{ .2031 to .3438	{ .4688 to .5781	
1911	{ .444 to .5938	{ .3438 to .5313	{ .2969 to .4210	{ .1875 to .3125	{ .5625 to .7813	..	..	..	..	..	..	..	{ .2813 to .5625	{ .5156 to 1.375	{ .2188 to .3594	{ .5156 to .6406	
1912	{ .375 to .5781	{ .3438 to .5313	{ .2656 to .4210	{ .1875 to .3281	{ .5469 to .8125	..	..	..	..	..	..	..	{ .2813 to .5781	{ .4531 to 1.3594	{ .2188 to .3438	{ .4688 to .5469	
1913	{ .5 to .625	{ .3281 to .5313	{ .3125 to .4063	{ .2188 to .3438	{ .5781 to .875	..	..	..	..	..	..	..	{ .2813 to .5156	{ .5156 to 1.6	{ .2344 to .3906	{ .5 to .5625	
1914	{ .5156 to .5625	{ .4210 to .5313	{ .3594 to .4531	{ .2344 to .3438	{ .6094 to 1	..	..	..	..	..	..	..	{ .3231 to .7031	{ .4688 to 1.5	{ .25 to .3906	{ .5 to .5938	

\* Figures for years prior to 1901 represent monthly rates as daily rates are not available

† Abolished in 1899

No. 23 (13)—Daily\* wages (in Rs.) in a Cotton Mill managed by Messrs. Binny & Co., Madras—concluded

In January of	BUNDLING AND BALING						SUNDRY DEPARTMENT						BUILDING DEPARTMENT			WASTE PICKERS DEPARTMENT	
	Big Press-man	Small Press-man	Hank weigher	Hank dresser	Bundler	Coolies	Roller Coverer	Rever.	Gardener	Scavenger	Peon	Bricklayer	Boy	Tank-digger	Cooly	Grass cutter	Waste picker
1899	11 to 15	12 to 14	0	6 to 9	10 1/2	7	6 to 10	7	6	9	7 to 12	6 to 13	4	2	8	2	8
1890	14 ,, 19	11 ,, 13	11	6 ,, 8	11	7	8 ,, 15	7	6	9	7 ,, 12	4 ,, 12	..	..	7	2	3
1891	13 ,, 18	13 ,, 15	13	9 ,, 10	13 1/2	7	8 ,, 15	7	8	9	7 ,, 12	6 ,, 13	5	5	..	2	4
1892	6 ,, 7	4 ,, 6	5	3 ,, 5	3 to 5	3	4 ,, 12	6	8	9	7 ,, 12	4 ,, 11	4	..	7	2	2
1893	13 ,, 18	11 ,, 12	11	6 ,, 8	12	7	6 ,, 15	7	6 to 8	9	7 ,, 12	5 ,, 15	..	..	7	2	3
1894	11 ,, 20	8 ,, 10	12	7 ,, 8	6	7	6 ,, 16	7	6 ,, 8	9	7 ,, 12	12 ,, 15	4	9	7	3	3
1895	10 ,, 18	11 ,, 12	12	8	6	7	6 ,, 16	7	6 ,, 8	9	7 ,, 12	6 ,, 15	5	5	9	3	3
1896	18 ,, 22	12	12	8 to 12	6	7 to 8	6 ,, 18	7	7 ,, 9	9	7 ,, 15	5 ,, 15	4	9	..	3	7
1897	17 ,, 22	12	12	8 ,, 12	..	7 ,, 8	6 ,, 18	7	7 ,, 9	9	7 ,, 20	5 ,, 15	4	9	..	3	3
1898	17	11 to 14	12	8 ,, 12	..	7 ,, 8	6 ,, 20	7	8 ,, 9	9	7 ,, 15	13 ,, 20	5	9	..	3	4
1899	18 to 23	9 ,, 16	12	8 ,, 12	..	7 ,, 9	8 ,, 20	7	7 ,, 8	9	7 ,, 15	5 ,, 20	5	9	..	4	7
1900	19 ,, 23	9	12	8	..	8 ,, 9	8 ,, 23	8	7 ,, 8	9	7 ,, 20	5 ,, 19	4	..	8	4	4
1901	6875	{ 2656 to 3438 }	4375	{ 2656 to 2969 }	{ 25 to 2656 }	{ 2656 to 3438 }	{ 2969 to 8504 }	3281	{ 2656 to 2969 }	{ 3281 to 3438 }	{ 2656 to 4219 }	{ 4219 to 5179 }	..	..	..	..	{ 1406 to 1563 }
1902	6875	{ 2655 to 3438 }	4375	{ 2656 to 2969 }	{ 25 to 2656 }	{ 2813 to 3504 }	{ 3438 to 9531 }	3231	{ 25 to 2813 }	3281	{ 2656 to 4219 }	{ 4219 to 6875 }	..	..	..	..	1406
1903	7656	{ 2813 to 3125 }	4375	{ 2656 to 2969 }	{ 25 to 2656 }	{ 2813 to 3504 }	{ 375 to 9531 }	3438	{ 25 to 2813 }	3438	{ 2656 to 4219 }	{ 4219 to 6875 }	3125	..	..	..	..
1904	7656	{ 2813 to 3125 }	4375	{ 2656 to 2969 }	{ 25 to 2813 }	{ 2813 to 3504 }	{ 3006 to 9693 }	3438	{ 25 to 2813 }	3438	{ 2656 to 4219 }	{ 4219 to 6875 }	3125	..	..	..	..
1905	9063	{ 2813 to 3125 }	4375	{ 25 to 2813 }	{ 25 to 2813 }	{ 2813 to 3504 }	{ 3006 to 9063 }	3438	2656	3438	{ 2656 to 4375 }	{ 4375 to 6875 }	1406	3125	..	..	1563
1906	9063	{ 2813 to 3438 }	3125	{ 25 to 2969 }	{ 1875 to 2031 }	{ 2813 to 3281 }	{ 375 to 1 }	3438	2656	3438	{ 2656 to 375 }	{ 375 to 1406 }	3125	..	..	..	{ 1563 to 25 }
1907	7656	{ 2969 to 4375 }	3125	{ 25 to 2813 }	{ 1875 to 2031 }	{ 2656 to 3438 }	{ 3006 to 10913 }	3438	2656	3438	{ 2656 to 10313 }	{ 375 to 75 }	3125	..	..	..	25
1908	6125	{ 3438 to 4375 }	3125	{ 25 to 2969 }	{ 1875 to 2031 }	{ 2813 to 3438 }	{ 2969 to 10625 }	3438	{ 2813 to 375 }	3438	{ 2656 to 12813 }	{ 375 to 1 }	3438	..	..	..	25
1909	7188	{ 3438 to 4375 }	2656	{ 25 to 2969 }	{ 2813 }	{ 2813 to 3438 }	{ 3231 to 10625 }	3438	{ 2813 to 375 }	3438	{ 2656 to 12813 }	{ 3906 to 15 }	3438	..	..	..	{ 25 to 2656 }
1910	75	{ 2813 to 4033 }	2969	{ 25 to 3125 }	{ 2656 }	{ 2813 to 3438 }	{ 3125 to 10025 }	3438	{ 2969 to 375 }	2969	{ 2969 to 12913 }	{ 375 to 15 }	3438	..	..	..	{ 2344 to 2813 }
1911	875	{ 3438 to 5 }	2969	{ 2813 to 3125 }	{ 2656 to 2969 }	{ 25 to 3125 }	{ 3231 to 10025 }	3438	{ 2969 to 375 }	2969	{ 2969 to 13594 }	{ 375 to 15 }	..	3125	..	..	{ 25 to 2813 }
1912	875	{ 3281 to 5 }	2813	{ 2813 to 3231 }	{ 2656 to 2969 }	{ 2969 to 3125 }	{ 3504 to 1125 }	3438	{ 2969 to 375 }	2969	{ 2969 to 14210 }	{ 4531 to 15 }	..	3125	..	..	{ 25 to 2969 }
1913	9063	{ 3231 to 5694 }	2969	{ 2813 to 3438 }	{ 25 to 2969 }	{ 2969 to 375 }	{ 3006 to 11875 }	3438	{ 2969 to 375 }	3231	{ 3231 to 15 }	{ 4375 to 5 }	..	3438	..	..	{ 25 to 3125 }
1914	8901	3996	3125	{ 2969 to 3125 }	{ 2969 }	{ 3504 }	{ 3125 to 125 }	3438	3438	3231	{ 3438 to 15625 }	{ 5 to 1375 }	..	3438	..	..	{ 2813 to 3125 }

\* Figures for years prior to 1901 represent monthly rates as daily rates are not available

## No. 23 (14)—Wages at the Salonah Tea Plantation, Nowgong District, Assam

In January of	Cacharies	Mekirs	Imported labour, Bengal.
1880 . . . . .	R6 per month for 20 nulls ( $=\frac{1}{2}$ of an acre) daily, or 3 annas for 20 nulls light hoeing. No bonus, but road expenses allowed, equal perhaps to 8 annas per month	4 annas per day, or 4 annas per task of 25 nulls ( $=\frac{1}{2}$ of an acre) light hoeing	....
1890 . . . . .	Ditto . . . . .	4 annas per day, or 3 annas for 20 nulls ( $=\frac{1}{2}$ of an acre), or 4 annas for 25 nulls ( $=\frac{1}{2}$ of an acre) light hoeing. No bonus	
1891 . . . . .	Ditto . . . . .	Ditto . . . . .	
1892 . . . . .	Ditto . . . . .	Ditto . . . . .	
1893 . . . . .	R7 per month for 25 nulls ( $=\frac{1}{2}$ of an acre) daily, or 4 annas for 25 nulls light hoeing. No bonus. R5 per cooly allowed for road expenses	4 annas per day, or 4 annas for 25 nulls ( $=\frac{1}{2}$ of an acre) of light hoeing. No bonus	
1894 . . . . .	Ditto . . . . .	Ditto . . . . .	Men: 3 annas per day for ticca hoeing, the daily task being generally 20 nulls.
1895 . . . . .	Ditto . . . . .	Ditto . . . . .	Women: half anna per set of leaf plucked
1896 . . . . .	Ditto . . . . .	Ditto . . . . .	Children: R3 per month
1897 . . . . .	Ditto . . . . .	Ditto . . . . .	
1898 . . . . .	Ditto . . . . .	Ditto . . . . .	
1899 . . . . .	Ditto . . . . .	Ditto . . . . .	
1900 . . . . .	R6 per month . . . . .	4 annas and 3 annas for 25 nulls . . . . .	
1901 . . . . .	Ditto . . . . .	3 annas for 25 nulls . . . . .	
1902 . . . . .	Ditto . . . . .	4 annas for 30 nulls and 3 annas for 25 nulls	This rate was later in the year reduced 4 annas for 25 nulls and 3 annas for 20 nulls
1903 . . . . .	Ditto . . . . .	4 annas for 25 nulls and 3 annas for 20 nulls	....
1904 . . . . .	Ditto . . . . .	Ditto . . . . .	...
1905 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1906 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1907 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1908 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1909 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1910 . . . . .	Ditto . . . . .	Ditto . . . . .	
1911 . . . . .	Ditto . . . . .	Ditto . . . . .	The rate of day-labourer has been raised to 2 annas per day
1912 . . . . .	Ditto . . . . .	Ditto . . . . .	....
1913 . . . . .	Ditto . . . . .	Ditto . . . . .	Wages generally are increasing in Assam
1914 . . . . .	Ditto . . . . .	Ditto . . . . .	

\* NOTE—Scale of pay prescribed by Act I of 1882:—

Men, first three years of service—	R 5 per month
4th and 5th " " "	" 6 "
Women, first three " " "	" 4 "
" 4th and 5th " " "	" 5 "

As amended by Act VI of 1901:—

Men, first year of service—	R 5 per month
" 2nd and 3rd year " "	" 5-5 "
" 4th year " "	" 6 "
Women, first year " "	" 4 "
" 2nd and 3rd year " "	" 4-8 "
" 4th year " "	" 5 "

During the first 6 months of contract the employer has to pay full wages half a daily task unless the Inspector certifies otherwise

## No. 23 (15)—Average wages (in Rs.) in a Jute Mill in Bengal

In January of	PER WEEK							PER DAY	
	Carding	Roovers	Spinners	Shifters	Winders	Beamers	Weavers	Mistries	Coolies
1890	1.31	2	2.25	.75	2	2.5	4.5	.62	.25
1891	1.31	2	2.25	.75	2	2.5	4.5	.62	.25
1892	1.34	2	2.25	.75	2.25	2.5	4.5	.75	.25
1893	1.34	2.00	2.25	.75	2.25	2.5	4.75	.75	.25
1894	1.37	2.00	2.5	.87	2.5	2.75	4.75	.75	.3
1895	1.37	2.00	2.5	.87	2.5	2.75	4.75	.75	.3
1896	1.37	2.10	2.5	.87	2.5	2.75	4.75	.81	.3
1897	1.41	2.10	2.75	.87	2.5	2.75	5	.81	.31
1898	1.41	2.10	2.75	.87	2.75	2.75	5	.81	.31
1899	1.41	2.10	2.75	1	2.75	2.75	5	.87	.31
1900	1.44	2.25	3	1	3	3	5.25	.87	.31
1901	1.44	2.25	3	1	3	3	5.25	.87	.31
1902	1.44	2.25	3	1	3	3.25	5.25	.87	.31
1903	1.44	2.37	3	1	3	3.25	5.25	.87	.31
1904	1.47	2.37	3.25	1.12	3.25	3.25	5.37	.94	.34
1905	1.47	2.37	3.25	1.12	3.25	3.5	5.37	.94	.34
1906	1.47	2.5	3.25	1.12	3.25	3.5	5.37	.94	.34
1907	1.47	2.5	3.25	1.12	3.25	3.5	5.37	.94	.34
1908	1.5	2.75	3.5	1.25	3.5	3.75	5.5	1	.37
1909	1.5	2.75	3.5	1.25	3.5	3.75	5.5	1	.37
1910	1.5	2.75	3.5	1.25	3.5	3.75	5.5	1	.37
1911	1.5	2.93	3.35	1.35	3.5	4.1	5.75	1.12	.37
1912	1.5	2.75	3.2	1.23	3.2	3.42	5.65	1	.43
1913	2	3.35	3.44	1.75	3.45	4.64	5.6	1	.43
1914	2	3.3	3.45	1.76	3.6	4.7	5.65	1.1	.42

## No. 23 (16)—Monthly wages (in Rs.) in a Rice Mill at Rangoon

In January of	Head black-smith	Fitter	Carpenter	Engine driver	Turner	Mill findal	Stone mistry	Mill cooler
1880	55	50	60	55	50	60	55	15
1890	55	50	60	55	50	60	55	15
1891	55	50	60	55	50	60	55	15
1892	55	50	60	55	50	60	55	15
1893	55	50	60	55	50	60	55	15
1894	55	50	60	55	50	60	55	15
1895	55	50	60	55	50	60	55	15
1896	55	50	60	55	50	60	55	15
1897	55	50	60	55	50	60	55	15
1898	55	50	60	55	50	60	55	15
1899	55	50	60	55	50	60	55	15
1900	55	50	60	55	50	60	55	15
1901	55	50	60	55	50	60	55	15
1902	55	50	60	55	50	60	55	15
1903	55	50	60	55	50	60	55	15
1904	55	50	60	55	50	60	55	15
1905	55	50	60	55	50	60	55	15
1906	55	50	60	55	50	70	55	15
1907	55	55	70	55	60	70	55	15
1908	55	55	70	55	50	70	55	15
1909	50	55	70	50	50	75	50	15
1910	50	55	70	55	55	75	55	15
1911	50	55	70	55	55	75	55	15
1912	50	55	70	55	55	75	55	15
1913	50	55	70	55	55	75	55	15
1914	50	55	70	55	50	75	40	14



Quinquennialum	RICE, CALCUTTA, WHOLESALE, (AVERAGE OF MOONGHY AND BALLAM)	WHEAT, KARACHI, RETAIL, (AVERAGE OF ORDINARY QUALITY)	COTTON, RAW, BOMBAY, WHOLESALE, (BROACH)	JUTE, CALCUTTA WHOLESALE, (AVERAGE OF PICKED AND ORDINARY QUALITIES)
	Per maund (82½ lbs)	Per maund (82½ lbs)	Per candy (78½ lbs)	Per bale (400 lbs)
	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
1864-68 . . . . .	2 12 1	3 4 8	359 5 7	19 15 0
1869-73 . . . . .	2 3 11	2 15 9	248 12 10	21 15 2
1874-78 . . . . .	3 4 6	3 4 4	204 3 2	23 8 4
1879-82 . . . . .	2 12 2	3 7 4	228 3 2	24 5 4
1884-88 . . . . .	2 13 7	3 2 10	223 15 2	23 1 7
1889-93 . . . . .	3 8 10	3 8 10	222 9 7	32 15 7
1894-98 . . . . .	3 15 10	3 5 0	201 2 5	33 7 2
1899-1903 . . . . .	3 9 6	3 6 2	200 12 0	33 2 5
1904-08 . . . . .	4 14 3	3 10 7	242 2 5	47 14 0
1909-13 . . . . .	4 9 8	4 5 2	295 12 10	49 2 8

(Average price of the decennium† 1904—13=100.)

Quinquennium	Rice, Calcutta	Wheat, Karachi	Cotton, raw, Bombay	Jute, Calcutta
1864-68	58	83	134	41
1869-73	47	75	93	45
1874-78	69	83	76	49
1879-83	58	87	85	50
1884-88	60	80	83	48
1889-93	75	90	83	68
1894-98	84	84	75	69
1899-1903	76	85	74	68
1904-08	103	92	90	99
1909-13	97	109	110	102

* Jute—	from 1866 and since 1903	Jute C, D, M, & Co. (red) group (spot)	
† Jute—	group from 1886	Jute C, D, M, & Co. (red) group (spot)	
‡ Decennial average price of rice			= Rs. 4 12 0 per maund
" " " " " " " "	" " " " " " " "	" " " " " " " "	= Rs. 3 15 5 "
" " " " " " " "	" " " " " " " "	" " " " " " " "	= Rs. 2 68 15 7 " "
" " " " " " " "	" " " " " " " "	" " " " " " " "	= Rs. 48 6 9 " "



## APPENDIX B.

*List of articles for which wholesale prices are reported and the number of marts in each reporting province*

Name of articles	Burma	Assam	Bengal	Bihar and Orissa	United Provinces	Rajputana	Punjab	N.-W. F. Province	Baluchistan	Sind	Bombay	Central Provinces and Berar	Madras	Mysore
Arhar (grains)	..	..	..	..	5	..	..	..	..	..	..	..	..	..
Arhar dāl	11	1	5	6	0	..	3	2	1	2	3	8	6(a)	2
Barley	..	..	1	4	0	2	6	2	1	2	1	..	..	..
Bajra	..	..	1	1	0	2	6	2	..	2	6	..	4	..
Bajra stalks	..	..	..	..	..	2	..	..	..	..	..	..	..	..
Bhusa* (white)‡	..	..	..	3	8	..	7	1	1	1	..	..	..	..
Bran*	7	..	2	4	0	2	6	1	1	2	3	4	9	..
Cotton	..	2	2	4	7	2	3	2	..	2	3	7	3	..
„ seed †	..	..	..	..	5	..	7	..	..	2	4	8	5	..
Firewood	..	..	3	6	..	2	..	..	..	..	..	8	..	..
Flour (wheat)	..	..	..	..	6	..	7	1	1	..	..	6	..	..
Ghl	18	4	7	6	0	2	7	2	1	2	4	8	16	..
Gram	15	..	2	6	0	2	7	2	..	2	7	8	4	..
Grass	..	..	1	2	3	2	6	..	..	..	1	6	..	..
Hides	..	..	..	..	..	2	..	..	1	..	..	..	..	..
„ cow	..	..	2	3	5	..	8	..	..	..	..	6	..	..
„ buffalo	..	..	..	..	5	..	..	..	..	..	..	..	..	..
„ cattle, raw	..	..	..	..	..	..	..	..	..	1	1	..	2	..
„ „ dressed or tanned.	..	..	..	..	..	..	..	..	..	..	..	..	2	..
Indigo seed	..	..	..	..	1	..	..	..	..	..	..	..	..	..
Iron	..	..	6	5	..	..	..	..	..	..	..	..	..	..
Jawar	1	..	1	1	9	2	8	2	1	2	8	7	5	1
Jawar stalks	..	..	..	..	2	2	3	1	..	..	..	3	3	..
Jute	..	..	7	2	..	..	..	..	..	..	..	..	..	..
Kerosene oil*	12	4	7	6	9	2	7	2	1	2	5	8	23	..
Linseed	..	..	3	3	6	2	4	2	..	..	2	5	..	..
Maize (Indian corn)	3	..	1	4	0	2	7	2	1	..	..	..	..	..
Marua or ragi	..	..	..	3	..	..	..	..	..	..	..	..	5	..
Matkhalai	..	4	..	..	..	..	..	..	..	..	..	..	..	..
Mustard or rapeseed	..	3	7	5	8	..	6	1	..	2	..	4	..	..
Mustard oil	..	4	4	..	..	..	..	..	..	..	..	..	..	..
Oats*	2	..	1	5	4	2	5	..	1	..	1	2	2	1
Pear	10	..	..	..	..	..	..	..	..	..	..	..	..	..
Plough bullocks	..	..	..	..	4	2	6	1	..	1	..	8	5	..
Poppy seed	..	..	..	..	5	2	3	..	..	..	..	..	..	..
Rice, unhusked (paddy)	..	4	4	..	0	2	6	1	..	1	1	..	5	..
„ best sort	16	4	7	5	..	..	..	..	..	..	..	..	..	..
„ husked (common rice)	18	4	7	6	8	..	7	2	..	2	4	5	4	..
Salt	23	4	7	6	0	..	7	2	..	..	..	8	16	..
Sesamum (oil or linseed)	..	..	1	4	5	2	6	2	..	1	2	8	0	..
Sheep	..	..	..	..	5	2	6	1	1	1	..	7	6(b)	..
Straw	..	..	3	2	2	2	..	..	..	..	..	..	6	..
Sugar, raw (jaggery)	..	4	7	6	0	2	7	2	..	2	6	..	8	..
„ refined	..	..	..	..	8	..	..	..	..	..	..	..	..	..
Tobacco leaf	..	..	2	6	4	..	6	..	..	1	2	8	0	..
Turneric	..	..	..	..	6	..	6	..	..	..	2	7	7	..
Urd	..	..	..	..	6	..	..	..	..	..	..	..	..	..
Wheat	6	..	3	6	9	2	7	2	1	2	8	8	..	..

(a) Red gram

(b) Sheep or goats

\* These additions have been made from May 1909

‡ Bhusa has been changed to Bhusa (white) from 1912

† Added from October 1910

## APPENDIX C.

*Summary of the variations in prices of food-grains and salt in each quinquennium from 1861-65.*

A general rise of prices took place about 1860. With the suppression of the Mutiny and the transfer of the administration to the Crown, there commenced a new era of commercial and industrial activity. The resources of the country were developed by the construction of roads and railways, the improvement of harbours, and the extension of irrigation. The cotton famine caused by the American War of Secession (1861—65) gave a great impetus to the cultivation of cotton in India, which, while the war lasted, brought large profits to the cultivator and the merchant. The influx of the precious metals which had begun about the time of the Mutiny was thus further stimulated, and from about the second year of the war a great rise of prices took place throughout the cotton-growing districts of Western and Central India, as also in a smaller degree in other parts of the country. Prices were also raised by the famine of 1861 in the Upper Doab of the province of Agra and the neighbouring districts of the Punjab and Rajputana and by the scarcity in Cutch.

On the collapse of the inflation caused by the American war, prices would have fallen but for the great famine of 1866 in Orissa, which extended into Bengal proper, Bihar, Madras, and the eastern part of the Central Provinces. Another notable famine—that of 1869—affected Western Rajputana and parts of Northern India, and the extension of scarcity, towards the west and south, produced a rise of prices in Bombay, the Central Provinces, and Hyderabad.

During 1871—75 prices were not seriously disturbed by any calamity except the scarcity in Bihar of 1874, and although large purchases of grain were then made by the Government and scarcity prevailed in the adjoining districts of the United Provinces, the disturbance of prices was not widely felt. The export trade in rice expanded greatly in 1872-73, and was on a large scale throughout the decade 1871—80. It showed greater contraction in 1874, the year of the Bihar famine, than in the Deccan famine three years later.

In this quinquennium occurred the great famine of 1877-78, which affected an enormous tract in Western and Southern India and extended with diminished intensity into the north, causing a general rise of prices of food-grains all over India. The export trade in wheat, which had begun in a small way after the opening of the Suez Canal in 1870, received a check in the years 1878—80.

Speaking generally, all crops except rice were good or abundant during these years, though there was scarcity in a portion of the Punjab in 1884 and distress in parts of Bengal and Madras in 1885. The rice crop was bad between 1883 and 1885 owing to drought and floods, but wheat was plentiful, and the average price for all grains was low.

It is difficult to find adequate reasons for the great rise in prices which took place during these five years, for the 1889 famine in Ganjam (accompanied by distress in Orissa and scarcity in Bihar) was only of local importance, and prices had already reached their highest point in 1888. The export trade in food-grains was not larger than in the preceding quinquennium.

The high prices ruling during 1886—90 were still further raised in 1891-92 by prolonged drought, causing scarcity and distress in Madras, Bombay, the Deccan, Bihar, and Upper Burma. A strong Indian demand for rice was coupled with large exports, and at the same time there was an unprecedented exportation of wheat owing to the failure of crops in Europe, so that Indian prices rose almost to famine levels. With better seasons prices fell, but the lowest point reached in 1891—95 was still above the average level of the previous quinquennium; and, as in that period, the importation of silver for coinage continued on a large scale until the closure of the mints in June 1893.

This quinquennium witnessed two distinct famines. The first one occurred in the latter part of 1896 and extended into 1897; and the second, occurred in the latter half of 1899 and continued, like the previous one, through the ensuing year. These famines bore a close resemblance to each other in this that they were more or less equally intense and equally widespread. The fall in prices associated with the closing year of the preceding quinquennium was thus one of short duration. In September 1896 a sudden rise took place in the prices of food-grains. In November, famine prices were declared in Northern and Central India, and soon after they became general. The autumn harvest of 1897 relieved the tension somewhat, and the bumper crops of 1898 saw prices assume a relatively low level. But this improvement was again not sustained, for the complete failure of the south-west monsoon in 1899, followed by poor winter rains reinduced famine prices in the following year. The monsoon of 1900 was more favourable than its predecessor; still it was not of such a character as to efface altogether the ill-effects of the previous season of drought.

There was no very marked return to ordinary price levels in 1901 and 1902 as the weather conditions were generally not favourable, except perhaps for rice. But in the next two years, and particularly in 1904, agricultural conditions were distinctly good, especially in the case of the wheat crop. There was in these two years a corresponding improvement in prices of food-grains, especially of rice and wheat; but a set-back was experienced in 1905. The seasonal conditions of that year were marred by a partial failure of the monsoon in Northern and Western India and by heavy rain and floods in Bengal and Eastern Bengal. A sharp and rapid rise in the prices of articles of Indian produce, especially food-grains, began in 1905.

The rise was sustained in 1906 as the spring crops of that year, except wheat, were generally not good,

1906—10

and the autumn crops were damaged more or less by excessive rain and floods, particularly in Bengal and Eastern Bengal. Agricultural prospects were to a certain extent improved by the good winter rains which, though late, saved a part of the spring harvest of 1907 in Northern India. But as unfavourable conditions prevailed in other parts of the country, particularly in Bengal, prices remained unaffected; and when the failure of the south-west monsoon occurred famine conditions declared themselves over a large area. The wheat and oil-seeds harvests of 1908 were very poor owing to deficient and badly distributed rainfall. Neither were the autumn crops good. The rise of prices was accentuated in 1907 and 1908 by the widespread failure of the crops in Northern India. The wheat crop of 1909 showed an advance on the previous year, though the winter rains were generally deficient and the untimely rain in April damaged a quantity of the grain on the threshing floor in parts where the crop was reaped early. The monsoon was exceptionally favourable, and there was a considerable increase in the total outturn of the staple crops. There was a phenomenal rice crop in Burma and the two Bengals, the extended cultivation in the latter having been stimulated by low prices of jute. As a result there was a general decline in prices in 1909. The timely and well distributed winter rains brought fine crops to harvest in the spring of 1910. The monsoon of that year was on the whole favourable and the crops good. Prices continued to fall; but in the case of rice a strong demand from China operated to keep the rates at the level of the previous year, particularly in Burma.

The spring crops of 1911 were on the whole good, though frost and rust affected them in parts of North-

1911—13

ern and Western India, and prices continued to fall. The monsoon of that year, however, was not very favourable particularly in Northern and Western India where the autumn crops suffered more or less from drought, and prices of rice showed an upward tendency accentuated by strong export demand. The spring crops of 1912 suffered through drought in Western and in parts of Northern India and prices rose; and although the monsoon of that year was not on the whole unfavourable, the strong export demand maintained the prices of rice at a high level. The rise in prices continued in 1913 and the spring crops of that year were affected adversely by deficient rains in the Punjab and in the western parts of the United Provinces and in the Bombay Presidency. The monsoon on the whole was not very satisfactory.

## APPENDIX D

*Resolution of the Government of India on the Report on the Enquiry into the Rise of Prices in India.*

RESOLUTION—By the Government of India, Finance Department.

The rise in prices in India, though in evidence from an earlier date, began to attract general notice from about the year 1907. In 1910 the Government of India decided to undertake a full and detailed investigation of the problem, and the task was entrusted to Mr. Datta, a senior and experienced officer of the Finance Department, assisted by Mr. Findlay Shirras, late professor of Economics of the Dacca College, and Mr. S. D. Gupta of the Finance Department. Mr. Datta was instructed to tour throughout British India, to collect and analyse the relevant statistics, to ascertain the views of both the official and non-official community, and to report his conclusions to the Government of India. The specific points referred for investigation were :—

- (1) What has been the actual rise in prices in India during the past fifteen years? Has the rise affected all commodities alike or is it specially marked in the case of food grains? Are there marked differences in respect of enhancement of prices as between different areas?
- (2) To what extent is the rise in prices due to what may be styled "world factors," and how far may it be ascribed to local conditions?
- (3) Does it appear that the rise is a permanent feature or is it only temporary?
- (4) If it be more or less permanent, what are its probable economic effects on the country as a whole, and on the different sections of the community?

2. Mr. Datta was placed on special duty in 1910. His report was received in 1913, and the complete subsidiary volumes of statistics, on which it is based, were finally ready by April 1914. The Government of India desire to place on record their appreciation of the care and industry which Mr. Datta and his assistants brought to bear on their arduous task. The report with its statistical appendices constitutes an almost complete survey of the progress achieved during the past 22 years. It brings together, and exhibits the inter-relation of, a mass of statistical material, drawn from a wide variety of sources, and illustrating the many-sided evolution of the country. Whatever view may be taken of the conclusions reached in regard to individual issues arising out of the terms of reference—some of which inevitably involve controversial points of economic theory—the report as a whole must be recognised as a very valuable contribution to the recent economic and financial history of India.

3. The general course of prices is indicated in the following table, taken from page 29 of the report, which exhibits the variations in average wholesale \* rupee prices, during the years 1890 to 1912, of different groups of articles, for the 24 more or less homogeneous economic circles, into which, for the reasons noted in Chapter II of the report, Mr. Datta has divided India exclusive of Burma and the Native States. The figure 100 represents in this table the average wholesale price of each group of commodities for the years 1890 to 1894, which have been selected by Mr. Datta as the standard or basic period for the purpose of estimating the fluctuations in the price level; and the prices of each group in the different years are accordingly shown as percentages of this figure :—

Years.	Food grains— Cereals.	Food grains— Pulses.	Sugars.	Tea and coffee.	Other articles of food.	Oilseeds, oils and oilcake.	Textiles—Jute.	Textiles—Cotton.	Other textiles.	Hides and skins.	Metals.	Other raw and manufactured articles.	Building materials.	General average.
1890	93	97	99	95	99	97	92	102	101	95	98	100	99	97
1891	99	100	100	94	97	98	94	96	97	95	98	98	99	98
1892	110	107	98	103	101	101	105	95	95	96	100	99	99	103
1893	103	101	102	98	103	104	103	105	104	105	100	102	101	102
1894	95	95	101	110	100	100	106	102	103	109	104	101	102	100
1895	94	102	98	100	94	104	103	102	99	120	105	106	104	101
1896	109	114	98	94	99	109	104	102	92	111	104	108	107	106
1897	148	159	101	83	110	114	92	98	88	109	105	103	109	121
1898	109	115	100	78	110	101	89	91	84	113	106	101	112	106
1899	100	102	97	71	109	101	97	87	94	124	122	103	113	104
1900	134	139	104	67	120	122	109	108	88	115	137	112	116	122
1901	116	130	101	66	117	118	101	104	83	118	121	107	118	116
1902	109	116	91	65	108	114	95	102	84	126	116	104	120	111
1903	101	106	92	66	106	100	103	106	93	136	116	106	122	107
1904	97	99	96	65	106	95	109	121	91	141	113	110	125	106
1905	112	115	105	65	115	112	127	113	98	148	115	112	128	116
1906	132	140	99	65	124	132	157	121	98	164	126	118	131	129
1907	139	147	99	72	125	141	154	123	102	161	137	123	134	133
1908	168	179	106	68	124	145	119	121	86	150	121	122	136	143
1909	146	148	109	71	124	131	111	119	93	152	116	122	138	133
1910	127	124	112	79	130	143	119	141	96	164	118	127	142	132
1911	126	122	109	83	133	149	144	145	95	159	119	126	146	134
1912	143	141	111	85	136	156	160	137	98	172	128	132	149	141

\* Wholesale prices have been used for the reasons noted by Mr. Datta on page 29 of the report, viz., that they are more sensitive than retail prices in reflecting industrial and trade conditions, and that retail prices in India correspond in their movements generally with wholesale prices, because the cost of retailing is extremely small.

4. It will be seen from the above table that—

(1) Apart from a slight rise in 1892-1893, the price level was fairly steady from 1890 to 1895. With a severe famine prevailing over a large part of India, the general index number rose to 106 in 1896, and 121 in 1897. The rise was practically confined to food grains, other articles of food and oilseeds. Agricultural conditions were generally favourable in the two following years, and food grains fell to about the level of the basic period. There was a considerable rise, however, under hides and skins, metals, and building materials, and the general level stood at 106 in 1898 and at 104 in 1899.

(2) With the advent of famine conditions in Northern India, the Central Provinces and Bombay, the general price level rose again in 1900 to 122. The proportionate increase was greatest under food grains and oilseeds, but was shared by almost all classes of commodities. In the following three years, the prices of food grains and oilseeds fell rapidly, the index numbers for 1904 being lower than the average of the basic period. Hides and skins and building materials continued to rise. The price of textiles (cotton) rose to 121 in 1904; and that of textiles (jute), after a fall in 1901-1903, to 109. The general level stood in 1904 at about the average of the years 1898-1899.

(3) From 1905 to 1908 prices rose rapidly and continuously. The general level rose to 116 in 1905, to 129 in 1906, and 133 in 1907. The highest point (143) was reached in 1908 when famine conditions prevailed in Northern India. The general average fell in the next 3 years, but that for 1912 was only slightly below the figure of 1908. The rise during this period extended to almost every kind of commodities.

5. The table on page 30 of the report, exhibiting the quinquennial average index numbers of wholesale (rupee) prices, indicates that the increase in prices in the years 1908-1912 has been most marked in the case of hides and skins, oilseeds, food grains, and building materials, which have risen 40 per cent. or more above the level of the basic period 1890 to 1894. The quinquennium 1908-1912 includes, however, the famine year 1908 and does not therefore accurately represent the proportionate rise in the various classes of commodities. A better index is the average of the triennium 1910-1912. During these years the proportionate increase as compared with the basic period has been greatest in the case of hides and skins (65 per cent.); raw cotton (58); raw jute (58); oilseeds (49); building materials (45). Food grains have risen 30 per cent., cotton manufactures 31 per cent., and metals 22 per cent.

6. The report analyses in some detail the local variations in the price level. Comparing the general average of prices in the years 1910-1912 with those for the basic period, the smallest increases (under 33 per cent.) are shown by the ports (except Karachi) and in Assam, where prices in the earlier years were somewhat above the general level. The rise has been greatest (38 per cent. and over) in Karachi, parts of Madras, Berar, Sind, the Bombay Deccan and the Punjab. In the quinquennium 1908-1912 the increase has been most marked, (40 per cent. and over) in Karachi, Bundelkhand, Berar, Sind, South Madras, the north and west of the United Provinces, the North-West Frontier Province, the Punjab and the Bombay Deccan; and has been lowest (below 35 per cent.) in the ports of Calcutta, Bombay and Madras and in Assam. The variations reflect, it is clear, the agricultural conditions obtaining in the different circles during the years selected for comparison with the basic period. Taken as a whole, the provincial statistics illustrate strikingly the extent to which the development of communications has tended to equalise prices throughout the country.

7. Mr. Datta traces the rise in prices above analysed in part to causes peculiar to India, and in part to causes which have influenced the price level throughout the world. Under the former head the causes suggested are a comparative shortage throughout the period under enquiry in the production of food stuffs, the increased demand for India's food products and raw materials, both in India itself and in world markets, the development of communications internal and external, the decrease in the cost of transport, and the growth of banking and monetary facilities. Under the head of world influences he distinguishes the increased supply of gold, the development of credit, the destruction of wealth in recent wars, and the expenditure on armaments. In Mr. Datta's view, it is in the combined action of these numerous factors that the explanation of the great rise in Indian price levels is to be found.

8. As will be shown later, the relative importance of causes which may be classed as peculiar to India, and of causes which fall rather under the head of world influences, has varied greatly in the course of the years under review; and the latter have been on the whole the dominant factor in the upward movement of Indian prices. This movement has, nevertheless, been conditioned throughout by developments of an internal order, and amongst these Mr. Datta justly selects for special mention the great expansion of communications. As shown in the tables on pages 78, 79 and 82 of the report, between 1890 and 1912, the mileage of Indian railways rose from 15,865 to 31,981, the passenger and goods traffic more than trebled, and freight charges fell on the average by 28 per cent. During the same period the length of metalled roads increased from 36,400 to 51,900. This development in the means of communication, apart from its levelling effect already referred to, has brought all parts of the country into much closer touch with foreign markets, and has thus immensely facilitated and enhanced the influence in the direction of a rise which, as will be brought out further on, these markets have exercised on Indian prices.

9. Another factor of smaller, though still considerable, efficacy, has been the improvement in banking and monetary facilities. Relatively to the immense developments in western countries, the Indian banking system is still in its infancy. Remarkable progress has nevertheless been made of late. As indicated in paragraphs 214 to 218 of the report, the paid up capital and reserves of the Presidency and major joint stock banks (ex-

cluding the exchange banks) increased by 55·7 per cent. during the decade ending 1911. Private deposits available for commercial enterprise in the Presidency and joint stock banks, including exchange banks, rose, from an average of about 26 crores in the five years 1890 to 1894, to an average of 61 in the quinquennium 1905 to 1909 and of 83 in the years 1910 and 1911. The increase has been exceptionally rapid since 1900. The deposits, which in that year amounted to 31 crores, rose to 51 crores in 1905, 73 in 1909, 82 in 1910, and 85 in 1911. Again, between 1890 and 1912 the value of the cheques cleared at the clearing houses in Calcutta, Bombay, and Madras increased from 138 to 517 crores. There can be no doubt that, as observed by Mr. Datta (page 83, paragraph 214, of the report), the extended use of credit has had an important effect on prices.

10. A still greater influence has been attributed in some quarters to the large additions which, as shown in the table on page 90 of the report, were made to the monetary circulation, during the years 1903-04 to 1907-08, by the coinage of new rupees. It has been suggested that these additions were excessive, and in the long run largely contributed to, if they did not wholly cause, the exceptionally great rise in Indian prices. The facts set forth on pages 88 to 94 of the report indicate what little foundation there is for this suggestion. As shown on page 88 (paragraph 229), whenever the Government of India have coined more rupees, they have been compelled to do so by the depletion of their reserves, due to the demands of trade. In 1902-03 the percentage of the rupees held in the currency reserve to the total circulation of currency notes was 30·6; in 1903-04, 30, in 1904-05, 28·7; in 1905-06, 30·4; in 1906-07, 29·2; while in 1911-12, when coinage was again resumed, after having been in abeyance for some years, it fell to 25·1. Moreover, as Mr. Datta has clearly brought out on pages 91-92 (paragraphs 233 and 234), whilst the volume of metallic currency has expanded greatly since the year 1890, there is nothing to indicate that the increase has been larger than what has been required by the growth of business transactions. As far as can be judged from the suggestive statistics (page 93, paragraph 234) in which Mr. Datta has collated the leading data relating to external and internal trade, railway traffic, post office and treasury transactions, the capital of joint stock companies, the consumption of rice, wheat and coal, and the production of jute and cotton, the expansion of business as a whole has probably been more rapid than that of the metallic currency.

The Indian currency system of to-day is, in fact, as Mr. Datta brings out (page 88, paragraph 228) really quite as automatic as it was previous to the closing of the mints to the free coinage of silver. Additions to the rupee coinage are determined by the needs of the trade of the country, and the action of the Government is confined to fixing the amount of fresh coinage which it is desirable to undertake at any particular moment. If its action should prove inadequate, trade demands will force on further coinage; if it should be excessive, the surplus rupees simply lie in the currency reserves till called forth by further trade demands. A rise in prices which is not the result of a diminished supply of commodities must necessarily be attended by an increase in the volume of currency. Both facts are different sides of one and the same phenomenon. But the suggestion above referred to reverses the true order of causation. It has been the increased demand for Indian commodities and the rise in prices resulting, as will be shown later, therefrom, which has necessitated the increased coinage of rupees.

11. Amongst the other possible causes of a rise in prices which are grouped as peculiar to India, Mr. Datta devotes special attention to the interesting, but difficult, problem of the relation between the supply of food stuffs and the demand for food as measured by the growth of population. The conclusions he arrived at may best be presented in his own words: "Considering the growth of the population and the increase in the external demand" (he observes on page 61, paragraph 156) "the supply has been short during the greater part of the period embraced in the enquiry. The demand for both internal consumption and exports having increased at a quicker rate than the production of food grains, it is only natural that the general level of prices of food grains over a series of years would rise, although in a particularly favourable year it might have fallen to some extent. The food supply in India, compared with the demand, both internal and external, reached its lowest level in the quinquennium 1905-09, and this shortage of supply has doubtless contributed, in no small measure, to the unusual rise in prices during that quinquennium." And in the final chapter of the report, summing up the causes of the increase in the price level, he states that "in recent years the production of food grains has not been keeping pace with population. This would explain the almost continuous rise in the price of food grains" (page 188, paragraph 453). This result is attributed in part to unfavourable seasons, and in part to the failure of the area under cultivation to expand *pari passu* with the population; and on pages 64 to 66 (paragraphs 169 to 175), it is suggested that the substitution of non-food for food crops has to some extent been responsible for the latter circumstance.

12. It is evident that Mr. Datta intended these generalisations to be treated as qualified by his remarks elsewhere on the effect of the extended cultivation of non-food crops, and of the increased external demand for India's food products. Thus, on page 66 of the report, he observes that the total area which commercial crops have occupied at the expense of food grains is very small compared with the total area under cultivation of the latter, and consequently the effect of this substitution could not have been very great; and on page 96 (paragraph 240) in discussing the imposition of an export duty on food grains, he points out that the proportion of exports to the total production is ordinarily very low, not rising even in exceptionally favourable years much above 4 per cent. An even more important qualification is supplied by his confident and evidently well-founded conclusions—to which fuller reference will be made below—as to the generally beneficial effect of the rise in prices. The whole question, however, is one of much obscurity, and it may be convenient to bring together the leading data bearing on the problem.

13. Mr. Datta's main statistical results, as far as this question is concerned, are presented in the following table (page 58, paragraph 145), which compares the growth in population with that in the area under cultivation,

and in the production of food grains. The figures have reference to the official year ending on the 31st March, and the average of the first quinquennium is denoted by the figure 100, the figures for the years which follow being expressed as percentages of this :—

	Average of the quinquennium 1890-91 to 1894-95	Average of the quinquennium 1895-96 to 1899-00	Average of the quinquennium 1900-01 to 1904-05	Average of the quinquennium 1905-06 to 1909-10	1910-11	1911-12
Population . . . . .	100	101.6	103.7	105.7	107.8	108.4
Total area under cultivation . . . . .	100	95	103	105	108	106
Area under food grains . . . . .	100	96	101	102	106	103
Production of food grains . . . . .	100	98	105	99	113	109

As Mr. Datta, however, is careful to point out—page 54 (paragraph 134) and page 226 (Appendix D, paragraph 11)—the data from which this table has been constructed are, with the exception of the population statistics, largely conjectural and uncertain. For the immense areas of Bengal, Bihar and Orissa, for about one-third of the Madras Presidency, for the hill tracts in the United Provinces, and in Assam—and, it may be added, for the Native States, which, though excluded by Mr. Datta, cannot legitimately be ruled out of account—neither the area under cultivation nor the area under food grains is known with any accuracy; and for such areas Mr. Datta had no alternative but to base his statistics of cultivation on more or less arbitrary assumptions. Further attempts to estimate the total outturn of agricultural produce, even when the area is definitely ascertainable, are beset with insuperable difficulties. The normal yields per acre, the foundation of all such estimates, are notoriously untrustworthy. These yields have been revised from time to time—there has been some revision even since Mr. Datta's report was written—but the figures are still far from satisfactory, and the Government of India have had for some time under consideration the substitution of a more reliable agency for the conduct of the investigations from which the yields are ultimately derived. The remaining factor in the calculation, the percentage of the yearly outturn to the normal, is a still more uncertain quantity, resting as it does on district returns, which are little more than loose conjectures, vitiated in particular by a distinct bias in the direction of under-estimation. Finally, the whole mass of material, comprising elements of every degree of validity, has to be reduced by a complicated process of averaging and weighting, and it is evident from a study of the detailed results that here, too, considerable further difficulty has been experienced and divergent methods employed.

In such conditions, the sounder course from the statistical standpoint is to dispense with the superficial and misleading appearance of completeness, and to consider what inferences are suggested by a less ambitious enquiry, which confines itself to the more trustworthy of the available statistics.

14. The following table shows the total acreage under cultivation and the population during the period 1890 to 1912, in the tracts for which relatively accurate returns are procurable, *viz.*, parts of Assam, the United Provinces exclusive of the hill districts, the Central Provinces and Berar, the Punjab, the North-West Frontier Province and the Bombay Presidency\* :—

	Average of the quinquennium 1890-91 to 1894-95	Average of the quinquennium 1895-96 to 1899-00	Average of the quinquennium 1900-01 to 1904-05	Average of the quinquennium 1905-06 to 1909-10	Average of 1910-11 to 1911-12
Area under cultivation in acres . . . . .	123,480,000	115,352,000	126,217,000	130,253,000	132,018,000
Index No. . . . .	100	93.4	102.2	105.5	106.9
Population . . . . .	99,649,000	100,029,000	101,008,000	102,383,000	103,018,000
Index No. . . . .	100	100.4	101.4	102.7	103.4

Except during the quinquennium 1895-96 to 1899-1900, the figures for which reflect the results of repeated and severe famines, the area under cultivation has expanded more rapidly than the population.

15. The area under food grains during the same period was as follows :—

	Average of 1890-91 to 1894-95	Average of 1895-96 to 1899-00	Average of 1900-01 to 1904-05	Average of 1905-06 to 1909-10	Average of 1910-11 to 1911-12
Area in acres . . . . .	101,121,000	93,978,000	101,213,000	103,055,000	103,332,000
Index No. . . . .	100	92.9	100.1	101.9	102.2
Population . . . . .	99,649,000	100,029,000	101,008,000	102,383,000	103,018,000
Index No. . . . .	100	100.4	101.4	102.7	103.4

\* (1) No figures have been included for the Madras Presidency. In one-third of that Presidency, as explained in paragraph 13, no accurate data are available. For the remaining two-thirds, or thereabouts, the figures are sufficiently correct for each year taken by itself, but cannot be used for the purpose of a comparison extending over a series of years, owing to the gradual extension of the reliable statistics, which is due mainly to progress of statistical work in respect of proprietary villages.

(2) Certain small areas in the Bombay Presidency, for which statistics are not available in all the quinquennia, have been omitted. A corresponding deduction has been made in the population figures.

(3) The figures of population in the different quinquennia have been calculated by the method of interpolation on the assumption of equal annual increments.

Excluding again the famine quinquennium 1895-96 to 1899-1900, this table exhibits an almost precise parallelism between growth of population and extension of food cultivation ; and the only interpretation which the figures can bear is that the correspondence between the two has been substantially maintained.

16. These figures can, however be supplemented to some extent. As already explained, it is idle to attempt any exact estimate of the yield of any given acreage—and without such exactitude, no further progress can be made on purely statistical lines, when a fractional discrepancy only remains to be dealt with. But it is known that the cultivated area at the close of the period under review included irrigated land to a considerably greater extent than at the outset, and the consequent improvement of outturn and increased certainty of securing it, must have more than counterbalanced any slight defect in area as compared with population, if indeed any such defect has existed. The statistics bearing on this subject, which have been extracted from the records of the Irrigation Department, are tabulated below.

*Area in acres irrigated from State-owned sources.*

AVERAGE OF TRIENNIUM							Average of 1911-12 to 1912-13
1890-91 to 1892-93	1893-94 to 1895-96	1896-97 to 1898-99	1899 00 to 1901-02	1902-03 to 1904 05	1905-06 to 1907-08	1908 09 to 1910-11	
7,580,884	7,601,620	10,675,722	11,543,631	12,156,391	13,755,121	13,780,891	14,441,922

Area and outturn, moreover, are not the only factors involved. An additional factor of crucial importance is the great development of communications already referred to, and its incalculable effect in enhancing the "efficiency" of any given aggregate of food production. This principle, which is a truism of famine policy, is also applicable to the conditions of supply in normal years, and its bearing on the question of food supply must not be overlooked.

17. As applied to a country like India, which has the world's supplies to draw upon, the conception of an absolute shortage, which appears to underlie Mr. Datta's whole treatment of the subject, can have no valid significance. The real problem as regards a country so situated is obviously to determine whether the purchasing power of the people generally has increased. If that has been demonstrated in the case of India, as Mr. Datta affirms, it may be confidently inferred that the Indian community has continued to provide itself, to an at least equal extent, with the necessities of life, which constitute its first requirement. In this connection a very relevant consideration is that brought out by Mr. Datta on page 189 (paragraph 455), viz., that "India has now to part with much less of her produce to meet her foreign obligations for the simple reason that her produce has risen in value in European markets." In virtue of this rise India has been in an exceptionally favourable position for procuring from outside sources such additional supplies of food as she may have needed ; though the statistics of imports of food grains on page 97 of the report do not indicate that in fact the internal supply has required to be supplemented in any markedly increased degree. The statistical study of food production, in short, while it has a certain value as suggesting a test by which to qualify conclusions independently obtained, cannot stand alone. In so far, however, as they admit of separate formulation, the following appear to the Government of India to be the principal inferences which can fairly be drawn from this branch of Mr. Datta's enquiries.

18. In the first place, strictly speaking, there has been no substitution of non-food crops in the country as a whole. The food cultivation area has grown, though the area under commercial crops has increased in a higher proportion ; and the more rapid expansion of the cultivation of jute and cotton in certain areas cannot, in view of the very small proportion of the total area which these crops occupy, have exercised any appreciable influence on the general level of food prices.

Secondly, so far as trustworthy statistical evidence is available, it would appear that the area under food crops has increased in almost exact correspondence with the growth of population—a fact which must be held to imply the production on the average of a relatively larger and more efficient food supply, in view of the large extension of irrigation and transport facilities. The statistical data relating to acreage under food crops do not however, cover the whole ground, as information is admittedly wanting for large areas ; and, partly for this reason, and partly owing to the defective character of the information available regarding the other factors involved, no really reliable estimate of the outturn during the period under review can be framed.

Thirdly, as regards export of food grains, Mr. Datta has clearly brought out (pages 96-97, paragraph 240) the relative insignificance of the proportion between food exports and food production.

Finally, analysis of the general statistics in regard to the increase of prices elicits the very significant point that there was no sustained upward movement of food prices till after 1904. Even in 1899, very shortly after a large temporary increase definitely attributable to failure of the rains, food prices had reverted to practically the level of the basic period 1890-1894 ; and in 1904 they fell below it. The causes of the rapid and sustained rise subsequent to this year, which is even more conspicuous in the case of a number of other commodities, must be sought for in a different and independent group of circumstances.

19. The point last mentioned leads up to a distinction, the fundamental importance of which, though not entirely unrecognised in the report, has been overshadowed in the attempt to deal with the question of food



prices as a self-contained problem. The essential fact which emerges from Mr. Datta's enquiry, is the division of the history of Indian prices since 1890 into two well marked periods dominated on the whole by widely different conditions. From 1890 to 1904 internal conditions were the principal factors in the determination of the price level. Prices rose and fell in the main in accordance with changes in the agricultural conditions from year to year. The only articles which show a continued rise during this period are hides and skins, the prices of which are governed by those prevailing in the world markets; building materials; and after 1897, metals. With these exceptions, the only indication of a permanent upward tendency in prices is the increase in the prices of exports from 1900-1901, which affected to some extent the general level in that and the four following years. Whilst the volume of export trade expanded slowly between 1890-1891 and 1899-1900, the average prices of Indian exports, as shown on pages 137-138 (paragraph 334) of the report, were lower in the quinquennium 1895-1896 to 1899-1900 than in the preceding five years. There are signs in the general foreign price level, the statistics regarding which are exhibited in the table on page 48, of an upward movement after 1896, but the advance shown, apart from the exceptional year 1900, was not very marked in most countries, nor does it appear to have exercised any considerable influence on Indian prices till some years after the opening of the new century.

20. With the year 1905 Indian prices entered upon a new phase. Prices rose rapidly to unprecedented heights, and so far there is nothing to suggest the probability of a reversion to the levels of former years. The explanation of this remarkable phenomenon cannot be found in changes of an internal nature; and examination of the statistics of prices in other countries indicates clearly that the increase in Indian prices has been broadly synchronous with a general upward movement in price levels throughout the world, and that its origin must accordingly be sought in causes more or less common to the whole civilised world. In the United Kingdom prices, taking the average of the *Economist's* and Sauerbeck's index numbers, rose between 1903 and 1912, 25 points; in Germany between 1902 and 1911, 35 points; in Italy between 1902 and 1911, 21 points; in Belgium between 1897 and 1911, 27 points; and in the United States between 1899 and 1912, 33 points. As to the precise causes responsible for this phenomenon economic authorities are not as yet completely agreed, but the worldwide character of the rise, and the broad parallelism between this and the upward movement of Indian prices since 1904, are indisputable.

21. The influence on the Indian price level of this notable change in world prices can be traced clearly in the statistics of foreign trade. As indicated above, the average price of exports rose to some extent between 1900-1901 and 1904-1905. But from 1905-1906 onwards the increase has been altogether unprecedented. As shown in the table on page 138 of the report, during the quinquennium 1905-1906 to 1909-1910, the value of Indian exports \* exceeded by rather more than 116·6 crores, or an annual average of 23½ crores, the value which would have been represented by the same quantities dealt with at the average rates prevailing during the basic period. In 1910-1911 and 1911-1912 the difference in value was even greater, being 42·12 and 48·58 crores respectively. Of these increases, cotton contributed † about 22 per cent., jute about 28 per cent., hides and skins about 9 per cent., seeds about 13 per cent., and grains and pulses about 9 per cent. It is to this immensely enhanced demand for Indian commodities of export that the relatively larger rise in the Indian price level as compared with that of other countries is probably to be attributed. While the rise since 1904 in the prices of imports, which reflect more accurately than exports the general course of world prices, has been considerable and has assisted materially to raise the Indian level, it has been proportionately much smaller than in the case of exports.

22. The social effects of the rise in prices during recent years have been the theme of much discussion in every country. As regards India Mr. Datta's conclusion, as already stated, is that on the whole they have been beneficial. His views on this aspect of the enquiry are summarised in the following extracts from pages 184-186 and 189 of the report.

Economic effects.

"There has undoubtedly been a real progress, an increase of wealth and a general diffusion of it, in consequence of an increase in the profits of agriculture, and a remarkable increase in wages greater than the cost of living in almost all parts of India during the period of rising prices. There has indeed been a very great increase in the annual income of India. Dr. Marshall defines a country's income as 'the net aggregate of commodities and capital, material and immaterial, including services, produced annually by the labour of the country acting upon its natural resources.' It is beyond all doubt that in recent years there has taken place with the development of the resources of the country and the growth of enterprise on the part of the community as a whole, a very considerable increase in this annual income." (Page 184, paragraph 439.)

"The standard of living amongst all classes of the population, especially among landholders, traders and ryots, has increased very considerably in recent years, and extravagance on occasions of marriage and other social ceremonies has seriously increased. The average villager lives in a better house and eats better food than did his father; brass and other metal vessels have taken the place of coarse earthenware, and the clothing of his family in quality and quantity has improved. We may also say that the increase in passenger miles travelled predicates the existence of spare money to pay for railway fares." (Page 185, paragraph 443.)

"The wage-earners of all classes and in all circles have secured an increase in wages commensurate with

\* As explained by Mr. Datta on page 139 of the report, the table on page 138 represents the values declared and calculated, of about 99 per cent. of the exports, because it was not possible to ascertain the quantities of exports in the case of the remainder.

† For the reason given in the preceding note, the percentages cannot be calculated with absolute accuracy. The margin of error, however, is insignificant.

the rise in the cost of living. The only exceptions are domestic servants in cities and other urban areas in a few circles, and wage-earners employed in some industries." (Page 186, paragraph 445).

"Landlords have, except in some special areas, received increased cash rents, cultivators increased profits from agriculture, and wage-earners generally have gained in consequence of their wages having increased more than prices. It is only persons on fixed salaries or dependent on income from securities and shares, and professional men who live upon customary fees, who have suffered from the rise in prices, as their income, not being at all elastic, has not risen sufficiently to meet the increased cost of living. The effects on the different sections of the community in different areas have been in the same direction and differ only in degree." (Page 189, paragraph 455).

23. That there has been during the last 20 years a remarkable growth in the general prosperity of India is a fact recognised by all impartial observers, and testified to by all the available statistical evidence. The volume of foreign trade has grown enormously. The quantities of goods carried by rail rose from 23 million tons in 1890 to 48 million in 1903, and 71 million in 1911. The number of passengers by rail increased from 114 million in 1890 to 210 million in 1903, and 390 million in 1911. The value of money orders issued rose from 16.4 crores in 1890-91 to 32.1 in 1903-01, and 48.7 in 1911-12; and the fresh deposits in Saving Banks from 2.68 crores in 1890-91 to 4.66 in 1903-01, and 8.28 in 1911-12. The absorption of gold has been of late on an unparalleled scale, amounting between 1900 and 1911 to no less than 116 millions sterling, as against 27 millions sterling in preceding 12 years. Great strides have been made in the manufacturing and mining industries. The number of looms and spindles rose, between 1903-01 and 1911-12, in cotton mills from 41,977 and 4,900,106 respectively, to 81,899, and 6,010,760; in jute mills from 18,400 and 376,718 to 32,927 and 677,519; and in woollen mills from 633 and 23,806 to 772 and 29,369; whilst the production of coal has about doubled since 1901. But the most striking evidence perhaps of the improving condition of the people is to be found in the statistics of the import of articles of luxury and convenience such as kerosine oil, apparel, boots and shoes, matches and soap, which increased by 26 per cent between the basic period 1890-94 and 1903-01; and by 74 per cent between the latter year and 1911-12. On all sides there are indications of a higher standard of living.

24. That the rise in prices has contributed to this result is indicated both by the comparatively more rapid expansion under the heads above mentioned since 1901, and by analysis of the statistics of foreign trade. A country necessarily benefits by any special demand for its exports, and as has been shown, the demand for Indian exports has expanded immensely since 1901-05. Against the gain in this direction has to be set the increased cost which India has had to pay for her imports; but Mr. Datta estimates (pages 138-139, paragraphs 335 and 336 of the report) that, allowing for the increase in the cost of imports, the annual gain to India through the enhanced prices obtained for her exports amounted during 1900-01 to 1901-05 to 3.1 crores, during 1905-06 to 1909-10 to 14.7 crores, and during 1910-11 and 1911-12 to no less than 31.2 crores. It is impossible in the face of these figures to doubt that India as a whole has benefited by the rise in the price level since 1904. It is a matter of greater difficulty to measure the resulting gain or loss to different sections of the community. Adequate data do not in fact exist for any precise and minute measurement of changes in real income or real earnings. Comparison between the prices of goods produced or wages earned, and the prices of goods most commonly consumed, furnishes, however, a rough index of the effects of the rise in prices on the various classes.

25. The most important section of the community are the cultivators, who comprise, according to the census of 1911, (Volume I, Part II, Table XV) more than half the total population. As a rule cultivators grow their own food, and to ascertain therefore the changes in their real income resulting from the rise in prices comparison has to be made between their expenditure as measured by their payments for rents or land revenue, wages and commodities purchased, and their income as measured by the prices secured for produce sold. The general conclusion to be drawn from this comparison is unmistakable. On the income side, in the quinquennium 1908—1912, the wholesale price of raw jute was 43 per cent above the level of the basic period 1890—1891, that of raw cotton 45 per cent, of hides and skins 59 per cent, of oil-seeds 45 per cent, of food grains (cereals) 42 per cent, and of food grains (pulses) 43 per cent. On the expenditure side, cotton manufactures, the largest item in the normal expenditure of the cultivator, rose only 25 points, the cost price of salt fell by 3 per cent apart from the reduction of the general rate of duty from Rs. 2-8-0 to Re. 1-0-0 a maund, metals rose 20 per cent, and sugar 9 per cent, while kerosine oil shows no great increase. The movements of rents have varied greatly in different areas, and as regards the different classes of tenants. Grain rents, as measured by their cash value, have no doubt risen proportionately to the rise in prices, but cash rents in general have lagged behind prices; whilst the enhancements of land revenue in ryotwari areas, so far as attributable to the rise in prices have been comparatively small. Wages have risen more rapidly even than prices. But, on the balance, the gain in real income is manifest.

26. The valuable wage tables prepared by Mr. Datta point to a great improvement in the condition of the wage earning population. The collection of reliable statistics of wages has always been a matter of great difficulty in India; and Mr. Datta's figures do not in all respects agree with those of the wage census carried out in the years 1911-12. There is no reason to doubt, however, that they represent with sufficient accuracy the broad trend of wages. In many countries wages have only slowly adapted themselves to the rise in prices; and the necessary readjustment has been attended with much social friction. But in India circumstances have favoured the wage-earner. The increasing profits of agriculture, which as shown in Mr. Gait's report on the census of 1911 (Volume I, paragraph 530) have enhanced the demand for labour on the land, the demand for

labour on public works, the expansion of the factory industry already referred to, and in parts the mortality from plague\* have combined to promote a great and rapid increase in wages during recent years.

27. Agricultural labourers still constitute the largest section of the labouring population. For many reasons changes in the real income of this class are peculiarly hard to measure. Payment in kind is still common; there are great variations in the continuity of employment; and in parts hereditary or customary obligations affect the rate of remuneration. But the statistics, compiled by Mr. Datta, of cash wages paid to independent labourers indicate roughly the general movement of earnings since the basic period. As compared with this period, cash wages, by 1912, had nearly doubled. When every allowance has been made for the disturbing factors above alluded to and the rise in prices, Mr. Datta's estimate (Volume III Statistics, page 203) of an increase of 38 per cent in real income in 1912, as compared with the basic period 1890—1894, seems fully justified.

28. Equally or little less remarkable has been the rise in the real earnings of general labourers and artisans in villages, urban areas and cities. The statistics show advances in money wages ranging from 77 to 98 per cent since the basic period. The case of factory hands, however, is more complicated. Wages in factories were in the earlier years above the general level; the rate of increase has accordingly been smaller, and has varied much, both as between different industries, and as between factories of the same kind in different provinces. In the absence of detailed family budgets, which Mr. Datta found it impossible to prepare, and of information as to periods of unemployment and overtime, no exact comparison of nominal and real wages can be made. Wages, however, have been rising rapidly in all factory industries since 1903, and it seems fairly certain that in the jute, wool, leather and mining industries, in the paper industry as a whole, and in the cotton mills of Calcutta, the United Provinces and the Central Provinces, they have risen faster than the cost of living. In the cotton mills of the Bombay Presidency, however, where wages in the basic period were higher than in other parts and are still relatively high, and in those of Madras, it is doubtful whether the rise in money wages, considerable though it has been of late, has fully kept pace with the rise in prices.

29. Wages on railways exhibit similar variations. In Sind, Gujarat and in the Bombay Deccan, where in the basic period they ruled high, wages have possibly lagged behind prices of late. But on the whole the wage-earners on railways seem to have secured increases in pay more than proportionate to the increase in the cost of living. The same is true for the most part of domestic servants.

30. In the case of the upper and middle classes, material is lacking for any but the most general estimate. The considerable expansion in the income tax receipts suggests, what indeed would seem to be obvious, that for the trading community the period has been one of growing prosperity. Cultivating proprietors have undoubtedly benefited, while in the case of landlords it has to be remembered that, if rents have risen less rapidly than prices, on the other hand, as indicated by Mr. Datta on page 145 (paragraph 345) of the report, "the share of the increased profits taken by Government as the supreme landlord is a comparatively small part of the total increase which has accrued from the rise in prices." Persons on fixed incomes have certainly suffered, and it is Mr. Datta's opinion that the professional classes too have been adversely affected, but the circumstances of this section of the community do not appear to have been made the subject of detailed statistical investigation. It may be observed, however, that in the case of the lower paid Government servants, civil and military, various measures in the direction of increased pay have been taken of recent years.

31. It has been shown that the prolonged rise in Indian prices dates from the year 1905, and that its ultimate origin must be sought in causes which have been operative throughout the civilised world. As the growth of communications within India has tended to equalise prices throughout the country, so the parallel development of communications with foreign countries has tended more and more to bring Indian prices into line with those of the world in general. The prices of Indian exports are governed by those prevailing in the world's markets, and through the growing influence of foreign trade, Indian prices, apart from temporary fluctuations resulting from the character of the seasons, tend to follow the same course as world prices. The problem of the future course of prices in India is one therefore to which no solution can be found in the analysis of Indian conditions only. It is essentially bound up with the question of the movement of prices throughout the world. Prices have so far shown no sign of reverting to former levels. As regards the future, the factors involved, even under normal conditions of evolution, are too numerous, too complex, and too incalculable in their operation to warrant any definite and confident prediction: and the normal course has now been interrupted by the catastrophe of general war, the total effect of which upon the highly organised western systems of production, trade and finance it is quite impossible to forecast.

#### Future course of prices.

\* It is important not to overestimate the economic effects of plague which, though a grave calamity accounted only for a small proportion of the total deaths in the period under review, and left large tracts of India practically unaffected. Out of 132½ million deaths reported in British India between 1896 and 1913, rather less than 7 million deaths were attributed to plague.

This opportunity may be taken of correcting some statements on this subject in paragraph 71, page 26, of the report:—

(1) The report states that between the first official intimation of plague and the census of 1901, ½ million had died of the disease. The correct figure is about 424,000.

(2) The report states that the mortality in the town of Dinga in 1907 was 110.20 per mille. It should have been added that the population of this town was only 5,412, so that it cannot be taken as a general index in regard to the Province.

(3) The report states that "since the Black Death of the 14th century, there has never been such mortality from plague as in India between 1896 and 1912." The Government of India are not aware that authority exists for this categorical statement.

## APPENDIX E.

Statement showing the total area and export of certain principal crops in India with their seasonal conditions in each province since 1897-98.

1897-98

	Rice	Wheat	Jowar	Oilseeds	Cotton	Other crop (Indigo)
Area . (acres)	70,783,749	19,946,164	23,806,440	12,566,648	8,914,996	1,366,513
Export . (cwts)	26,746,661	2,392,607	642,560	12,553,080	3,722,526	133,849
General conditions prevailing in India	Generally good monsoon. Area slightly in excess of average and yield largely exceeds average.	Season favourable in Northern India but not so in Central and Western India. Area below average but yield above average.	..	Excellent yield of rape, mustard and linseed specially in the Punjab.	Generally favourable in Bombay and Madras. Area slightly below but yield about average.	..
Bengal . . .	Very good season and yield in excess of a full average crop.	Favourable season and satisfactory yield.	..	Good crop, though restricted area.	Season on the whole favourable.	Decreased area. Crop damaged by absence of seasonable rain or excessive rain.
Assam . . .	Harvest was a good one owing to sufficient rainfall.	..	..	Yield poor. Crop suffered from floods caused by earthquake.	..	..
N.-W. P. and Oudh .	..	On the whole favourable season and yield up to average.	..	Good crop, though restricted area.	On the whole conditions and quality of crop good.	Unfavourable season. Crop damaged by flood.
Punjab . . .	..	Favourable season and yield normal.	..	Good crop . .	Decreased area but yield above average.	Generally good crop.
Bombay . . .	..	Season not very favourable for sowing, but yield fairly satisfactory.	..	Area decreased. Outturn deficient. Good rapeseed crop.	Yield materially smaller than average.	..
Central Provinces .	..	Rain insufficient for early sowings but good for late crop. Yield on the whole fair.	Millet gave a bumper outturn.	Area decreased. Outturn deficient. Good rapeseed crop.	Season on the whole favourable; yield above average.	..
Madras . . .	Sufficiently good season; fair yield.	..	Prices of millet rose high, 40 per cent above previous years.	Outturn greatly below average.	Crop injured by blight or drought; yield below average.	Decreased area but crop fair.
Burma . . .	Uniformly favourable season. Yield above average.	..	..	..	..	..
Berar . . .	Rice was cheaper than in 1896-97.	Season unfavourable.	Millets gave excellent result. Prices fell satisfactorily.	Season exceptionally favourable. Area increased. Yield above average.	Cotton gave more than double the yield of previous year.	..

1898-99

Area . . (acres)	74,778,045	20,225,111	21,765,899	12,167,001	9,178,060	1,013,627
Export . (cwts)	37,942,286	19,520,496	1,960,590	19,279,909	5,411,012	135,187
General conditions prevailing in India	Generally good except in Berar. Area larger than average. Yield 26 per cent above the average.	Generally unfavourable except in Bengal and the United Provinces where season was very favourable. Area slightly smaller but yield slightly above average.	..	Yield above average; excellent in Bengal but poor in other provinces.	Generally unfavourable except in the North-Western Provinces and Bombay. Area slightly below but yield slightly above average.	Decreased area. Yield poor owing to excessive rain and floods.
Bengal . . .	Seasonable weather though slightly damaged by floods in Bihar. Yield largest on record.	Season uniformly favourable; outturn above normal.	..	Season generally favourable.	Season unfavourable; yield three-fourths of normal.	Season favourable in North Bihar but unfavourable in Lower Bengal.
Assam . . .	Both early and late rice turned out well, the latter being a bumper crop.	..	..	Decreased area. Yield very small.	..	..
N.-W. P. and Oudh .	..	Season on the whole very favourable; outturn good.	..	Season on the whole favourable. Good linseed and rapeseed but bad sesamum crop.	Season on the whole favourable; crop good.	Season not favourable.
Punjab . . .	..	Conditions on the whole not favourable and yield below average.	..	Season very unfavourable for rapeseed. Poor yield of sesamum.	Season on the whole unfavourable; yield below average.	Season on the whole unfavourable.
Bombay . . .	..	Season not on the whole favourable and yield below average.	..	Season on the whole unfavourable. Good yield of sesamum.	Season on the whole good. Yield abundant.	..
Central Provinces .	..	Season unfavourable and yield two-thirds of normal.	..	Season very unfavourable.	Season unfavourable. Yield below normal.	..

## APPENDIX E—continued

1898-99—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Madras . . .	Deficient early rains but later rain beneficial. Yield about a normal crop.	..	..	Poor sesamum crop	Season unfavourable. Decreased area and yield poor.	Season on the whole unfavourable.
Burma . . .	Crop slightly injured by failure of late rains. Yield 80 per cent of an average crop.	..	..	..	..	..
Berar . . .	..	Season not unfavourable at sowing time. But cessation of monsoon and the failure of winter rains damaged the crop.	Millet, the staple food, gave a good crop.	..	Cotton yielded very well.	..

1899-1900

Area . (acres)	72,808,952	10,104,779	21,604,321	10,327,641	8,375,841	1,046,434
Export . (cwts)	32,271,393	9,704,087	554,687	15,774,939	4,378,470	111,420
General conditions prevailing in India.	Generally bad, except in Burma where crop was exceptionally good. Area more than average but yield about the same.	Generally bad, owing to dryness of the season except in the North-Western Provinces and the Punjab. Both area and yield much below average.	..	Generally bad, except for sesamum in the Central Provinces and Bengal. Both area and yield below average.	Generally bad, specially in Bombay. Both area and yield much below average.	Generally bad. Both area and yield below average.
Bengal	Season on the whole unfavourable.	On the whole season not favourable. Yield 5 per cent below normal.	..	Season unfavourable. Yield of sesamum above average.	Season unfavourable. Yield poor.	Season on the whole unfavourable. Crop also injured by flood.
Assam . . .	Outturn of early rice was not good in the Brahmaputra Valley, but late rice yielded a bumper crop.	..	..	Yield was somewhat below average.	..	..
N.-W. P. and Oudh . . .	..	Season on the whole favourable. Yield per acre highest on record.	Small millets were a full normal crop and other millets 87 per cent of average.	Season on the whole unfavourable. Yield of sesamum good.	Season unfavourable. Partial failure of crop.	Season on the whole unfavourable.
Punjab . . .	..	Season on the whole favourable. Yield fair.	..	Season unfavourable. Yield poor.	Season on the whole unfavourable. Yield poor.	Crop damaged by absence of rain and stoppage of canal irrigation.
Bombay . . .	..	Season very unfavourable. Failure of crop.	..	Season very unfavourable. Failure of crop.	Season very unfavourable. Yield very poor.	..
Central Provinces . . .	Hardly any crop came into ear.	Season unfavourable. Yield poor.	The millet crop was almost everywhere lost.	Season very unfavourable. Yield poor; sesamum good.	Season very unfavourable.	..
Madras . . .	Season on the whole not favourable. Yield not good, being two-thirds of a normal crop.	..	..	Season unfavourable. Yield not good.	Season on the whole unfavourable and yield poor.	Season generally unfavourable. Yield poor.
Burma . . .	Season good. Crop quite excellent, largely exceeding average.	..	..	..	Season not favourable. Area decreased.	..
Berar . . .	..	Practically there was no wheat harvest.	Millets failed, giving 32 lbs. per acre against 274 lbs. in 1898-99. The stock sank from 6½ to 1¼ millions of maunds.	Yield practically nil.	Cotton 30 lbs. per acre against 178 lbs. in 1899.	..

1900-01

Area . (acres)	60,026,273	20,103,024	22,019,290	12,913,372	£,609,820	977,349
Export . (cwts)	31,342,788	50,021	124,059	10,997,947	2,575,703	102,491
General conditions prevailing in India.	Favourable except in Bengal. Both area and yield below average.	Unfavourable owing to excessive rain and rust in Northern and Central India and to want of moisture in Western India; area below average but yield above average.	..	Generally unfavourable except for rapeseed in the Punjab and Bombay. Area and yield below average for linseed, but above average for rapeseed and sesamum.	Generally unfavourable except in the N.-W. P. and Berar. Both area and yield below average.	Generally fair. Both area and yield below average.
Bengal . . .	Season not favourable.	Season unfavourable. Yield poor.	..	Season unfavourable. Yield below average.	On the whole season unfavourable. Yield a little below normal.	Season on the whole good in Bihar, not unfavourable in Lower Bengal. Yield below normal.

## APPENDIX E—continued

1900-01—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Assam	Outturn of early rice was not good and late rice yielded a distinctly poor crop.	..	..	Season not favourable	..	..
N.-W. P. and Oudh	Rice was not a success, especially in the eastern districts. Yield 75 per cent of normal.	Season not very favourable. Yield above average.	Large millets were almost full crops.	Season not favourable for linseed and rapeseed but fair for sesamum.	Season favourable. Yield good.	Season fair. Yield below normal.
Punjab	..	Season not very favourable. Yield above average.	..	Season very unfavourable for rapeseed and sesamum.	Season fair; yield below normal.	Season favourable. Yield slightly below normal.
Bombay	..	Season on the whole unfavourable. Yield less than half the average.	..	Season generally favourable for rapeseed and sesamum, but unfavourable for linseed; the sesamum crop being 39 per cent more than average.	Season not very favourable. Yield below average.	..
Central Provinces and Berar.	Outturn generally up to average.	Season not favourable. Yield three-fourths of average.	Millets gave a fair yield everywhere.	Season generally unfavourable; linseed crop was poor.	Season unfavourable, except on rich soils in Berar where a heavy crop was obtained.	..
Madras	Season not unfavourable. Crop satisfactory.	..	..	Conditions not good. Crop deficient.	Season not very favourable. Yield below normal.	Season on the whole fair. Yield below average.
Burma	Conditions normal	..	..	..	Season not favourable. Yield three-fourths of normal.	..

1901-02

Area (acres)	70,067,328	18,606,958	21,818,880	11,967,839	10,298,759	792,179
Export (cwt)	34,028,809	7,321,818	301,555	22,965,227	5,700,014	89,756
General conditions prevailing in India.	Favourable except for the winter crop in Bengal. Both area and yield much below average.	On the whole unfavourable owing to drought. Both area and yield below average.	..	Generally unfavourable. Area and yield below average.	On the whole fair. Area about equal to average, and yield slightly below average.	Unfavourable. Both area and yield much below normal.
Bengal	Season unfavourable for winter crop which was 75 per cent of normal; fair for autumn crop.	Season unfavourable. Yield much below normal.	..	Season unfavourable. Yield below normal.	Season on the whole unfavourable. Yield below normal.	Season on the whole unfavourable. Yield below normal.
Assam	Outturn was fairly good in the Surma Valley, Darrang, Nowrang and Lakhimpur, moderate in Kamrup, and poor elsewhere.	..	..	Season favourable. Area increased. Yield equal to average.	..	..
United Provinces	Crop only 65 per cent of normal.	Season unfavourable. Yield below normal.	..	Season unfavourable except for rapeseed whose yield was above average.	Season favourable. Yield above average.	Season unfavourable. Yield much below average.
Punjab	..	Season unfavourable. Yield much below normal.	..	Season unfavourable. Crop below average.	Season fair. Yield above average.	Season not favourable. Yield much below normal.
Bombay	Rice was lost over a large area in Gujarat.	Season generally unfavourable. Yield very poor.	..	Season generally unfavourable. Yield very poor.	Season not favourable. Yield much below average.	..
Central Provinces and Berar.	..	Season unfavourable. Yield below normal.	..	Season unfavourable. Yield much below normal.	Season unfavourable except in Berar.	..
Madras	Season on the whole favourable. Area about average. Yield above average.	..	Millets generally yielded a crop below normal.	Season unfavourable. Yield below normal.	Season fair. Yield two-thirds of normal.	Season generally unfavourable. Yield much below average.
Burma	Conditions favourable. Crop greatly in excess of average.	..	..	..	Season not favourable. Yield two-thirds of normal.	..

1902-03

Area (acres)	71,633,546	19,615,582	23,125,019	13,095,585	11,104,298	653,801
Export (cwt)	47,485,099	10,292,150	753,406	22,104,060	6,044,806	65,377
General conditions prevailing in India.	Not unfavourable. Both area and yield above average.	Season favourable, though of an abnormal character. Outturn shows great improvement, about 25 per cent more than average.	..	Season generally favourable. Area sown is 10 per cent above average, but yield is only 6 per cent more.	Noticeable feature is the extension of area but the promise of an exceptionally favourable season not fully realised. Yield is 38 per cent above average.	Season unfavourable. Both area and yield nearly half the average.

## APPENDIX E—continued

1902-03—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Bengal . . .	Season not unfavourable. The winter rice crop was 94 per cent and autumn 87 per cent of an average crop.	Season unfavourable. Yield little below average.	..	Season not favourable.	Season unfavourable owing to deficient rainfall.	Season unfavourable for indigo, and outturn worst on record, being 50 per cent of average.
Assam . . .	Outturn of early rice was good but late rice yielded a distinctly poor crop.	..	..	Season unfavourable. Area increased. Yield about average.	..	..
United Provinces .	Rice gave an outturn of 80 per cent of normal.	Rainfall favourable in early season but dry season later on. Yield highest on record being 97 per cent.	Millet gave an outturn of 85 to 95 per cent of normal.	Autumn rains seasonable and subsequent dry season very favourable. Area largest on record and outturn nearly double the average.	Cultivation extended owing to a succession of seasons of light rainfall. Yield 75 per cent of normal.	Late monsoon and continuous rains in July retarded the growth of indigo plant. Yield 68 per cent below average.
Punjab . . .	..	Conditions favourable at the beginning and end of season. Prolonged drought in middle injured crops on dry lands.	..	Prolonged monsoon favourable but failure of winter rains injured crop. Area and yield better than average.	Deficient rainfall contracted area and early break in the rains marred prospects.	Insufficient irrigation, unfavourable weather and contracted area. Yield 54 per cent below average.
Bombay . . .	..	Season was above the average. Monsoon late and winter rains beneficial. Yield very good.	..	Season favourable. Area greatly extended and yield 88 per cent above average.	Sowing rains much later than usual but season distinctly favourable.	..
Central Provinces and Berar.	Yield only 49 per cent of normal.	Early break in monsoon contracted area but some good cold weather showers improved prospects. A bumper crop, 115 per cent of normal. In Berar the contracted area was owing to failure of late rains and yield about 70 to 75 per cent of normal.	Jawar gave normal yield. In Berar exceptionally good showers raised the yield up to average.	Favourable conditions. Average crop. In Berar reduced area was attributed to failure of late rains and yield was reduced by wet during harvest, being 61 per cent of a normal crop.	Sowings successful on a large area. Heavy rains damaged crop later. But season was about the average. Yield 91 per cent of normal. In Berar both area and outturn much in excess of average, though monsoon was late and late rains heavy.	..
Madras . . .	Increased area owing to favourable season. Crop generally good, something like 86 per cent of a normal crop.	..	..	Seasonable rainfall, crop fair, and outturn 72 per cent of normal.	Good and timely rainfall stimulated sowings.	Cultivation declined owing to low prices. Yield 85 per cent of normal produce.
Burma . . .	Season not quite favourable. Yield 94 per cent of a normal crop.	..	..	..	Outturn was good, 93 per cent of normal.	..

1903-04

Area (acres)	69,596,654	23,612,730	21,048,067	14,545,066	11,895,597	712,049
Export (cwt)	45,001,751	25,911,312	2,056,786	24,681,424	7,931,075	60,410
General conditions prevailing in India.	On the whole fair. Both area and yield about equal to average.	Season exceptionally favourable. Good crop of last year exceeded by 20 per cent both in area and yield.	..	Generally favourable and exceptionally good for sesamum.	Opening season favourable but prospects deteriorated by late and heavy rains. Area is 27 and yield 46 per cent more than average.	Generally favourable.
Bengal	Deficient rainfall in early part of season affected area. The winter rice crop 90 per cent and autumn rice 80 per cent of normal.	Season generally favourable. Crop 90 per cent of normal.	..	Season favourable	Defective rainfall; at the outset favourable but late rains excessive and production low.	Conditions favourable with good late rains. Yield 65 per cent of normal.
Assam . . .	Rainfall very favourable to the winter rice crop which yielded a bumper outturn.	..	..	Scantiness of winter rains occasioned a short outturn of mustard.	Crop suffered from drought in March and April; the weather afterwards proved generally favourable.	..
United Provinces	Rice yielded 80 per cent of normal.	Heavy rain at close of the monsoon. But season remarkably favourable. Yield 75 to 80 per cent of normal.	Millet yielded 80 per cent of normal.	Extended sowing, owing to excessive moisture, and light rain benefited crops.	Late arrival of monsoon restricted area and late excessive rain damaged crop.	Late arrival of monsoon injured crop. Yield was satisfactory in the Doab.
Punjab	..	Season favourable. Area largest on record. Yield 55 per cent above average—a bumper crop.	..	Favourable conditions at sowing time but failure of winter rains seriously affected crop in the south. Elsewhere a bumper crop.	Late spring rains favourable but late excessive rain affected the yield which was still above normal.	Timely irrigation and seasonable rainfall benefited crop.
Bombay . . .	..	Favourable rains at sowing time. Season fairly good.	..	Linseed crop fairly good. Deficient late rains affected area and yield of rapeseed.	Favourable rains extended sowing and crop fared well giving satisfactory yield.	..

## APPENDIX E—continued

1903-04—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Central Provinces and Berar.	The rice tracts reaped a splendid harvest owing to heavy rainfall.	Absence of winter rains affected crop which was still 96 per cent of normal.	Crop was a failure	Sowings though late were successful over large area; but absence of winter rains told seriously upon the crop.	Heavy and continuous rainfall retarded sowing and damaged crop. Yield 88 per cent of a full crop. In Berar favourable season and good prices encouraged sowings but heavy rain caused damage. Yield 63 per cent of normal.	..
Madras . . .	Good and timely rainfall. Crop fair, 87 per cent of normal.	..	..	Rainfall seasonable. Condition of crop fair.	Extended area owing to good and timely rainfall. Crop good, 85 per cent of normal.	Timely rainfall improved cultivation.
Burma . . .	Prospects very favourable and quality of grain excellent. Yield largest on record, 91 per cent of normal.	..	..	..	Early rains scanty and late rains excessive. Yield 88 per cent of normal.	..

1904-05

Area . (acres)	73,525,388	23,500,802	23,080,900	13,518,768	13,017,092	510,289
Export . (cwt)	49,486,372	43,000,602	2,526,544	26,873,744	5,657,743	49,252
General conditions prevailing in India.	Not very favourable. Both area and yield about equal to average.	Unfavourable owing to severe frost, but both area and yield above average.	..	Unfavourable owing to frost followed by cloudy weather.	Generally favourable except in Bombay and Madras. Both area and yield above average.	Unfavourable. Both area and yield below average. Outturn 46 per cent only.
Bengal . . .	Rainfall unseasonable. Heavy rain in Bihar and flood in Eastern Bengal. Yield 80 to 86 per cent of normal.	Season unfavourable.	..	Season unfavourable. Crop damaged by hail, frost and excessive rain.	Season unfavourable.	Excessive rain damaged crop in Bihar. Outturn 50 per cent of normal.
Assam . . .	The various rice crops yielded good outturns in many places—well above normal.	..	..	Season not unfavourable. Area decreased. Crop fair.	Season generally favourable. Yield better than preceding year.	..
United Provinces .	..	Early conditions promising but later season disastrous owing to frost and rust. Yield 70 per cent of normal.	Millet gave outturns varying between 80 to 85 per cent of normal.	Conditions promising but crop suffered from frost and insects.	Favourable monsoon at sowing time.	Sowings greatly contracted and excessive rain damaged crop.
Punjab . . .	..	Condition of rainfall ideal, though severe frost injured crop, yield was more than 116 per cent.	..	Season favourable, but severe frost was disastrous to the crop.	Sufficient rainfall extended cultivation. Yield up to average or above it. An exceptional crop.	Insufficient canal irrigation interfered with sowings.
Bombay . . .	..	Insufficient sowing rains. Severe frost injured crop.	..	The crop suffered from cold and frost in Gujarat and deficient moisture in the Deccan.	Shortness of early sowing rains contracted area. Crop suffered from deficient moisture and excessive cold.	..
Central Provinces and Berar.	The rice crop of Chhattisgarh including 71 per cent of rice area gave little short of an average yield.	Rainfall favourable but spring crop injured by frost in northern districts. Crop yielded well elsewhere.	..	Unusually inclement season, frost, cloudy weather and hail-storms damaged crops seriously.	Sowing season favourable to cultivation of the southern districts. Cotton area extended.	..
Madras . . .	Restricted area owing to failure of rains. Crop suffered from want of moisture. Yield 75 per cent of normal.	..	..	Area decreased for want of timely and sufficient rainfall. Crop generally fair.	Timely rainfall for sowings but crop suffered for want of later rains.	Scanty rains and fall in prices greatly reduced area under indigo.
Burma . . .	Sowing rains seasonable and area extended, crop suffered in places from floods and high winds. Outturn 93 per cent of normal.	..	..	..	Late heavy rains damaged crop.	..

1905-06

Area (acres)	73,400,523	22,402,307	20,742,047	12,501,253	13,093,350	401,133
Export . (cwt)	43,040,614	18,750,467	1,670,670	17,575,886	7,399,534	31,186
General conditions prevailing in India.	Generally fair except in Eastern Bengal. Both area and yield about average.	Season generally favourable and yield 13 per cent in excess of the preceding year.	..	Conditions unfavourable.	Season unfavourable.	The character of the rainfall at one time deficient, and at another in great excess, contributed to bad result.



## APPENDIX E—continued

1905-06—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Bengal . . .	Rainfall ill-distributed. Heavy rains and floods damaged crops in Eastern Bengal and Bihar. Winter rice 85 per cent of average crop.	Continuous late rains and hailstorms caused damage.	..	The crop suffered from want of moisture and untimely rains. Yield good.	Season favourable for early crops but late crops damaged by excessive rains and floods.	Season unfavourable. Excessive rains damaged crops. Yield 35 per cent of normal.
Eastern Bengal and Assam	The late rice crops suffered in Eastern Bengal from floods. Harvest bad.	Ill-distributed rainfall.	..	Conditions on the whole not favourable.	Crop was injured by excessive rain.	..
United Provinces .	Early rice yielded 80 per cent of normal.	Restricted area owing to drought. Irrigated crop did well; yield 85 per cent.	Millets yielded from 65 to 75 per cent.	Insufficient moisture and absence of early winter rains affected crops.	Conditions favourable at sowing time. Dry crop failed.	Hot winds and want of rains affected crops in the Doab.
Punjab . . .	..	Condition most favourable. A bumper crop.	..	Sowing season favourable. Prolonged drought checked progress but late rains improved prospects.	Season disastrous to the crop;—greenfly, severe drought and ravages of boll-worms.	Timely canal supply stimulated sowings.
Bombay . . .	..	Deficiency in late rains, restricted area. Season favourable in Sind.	..	Deficient late rains restricted area and linseed crop suffered from want of moisture. The rapeseed crop was good.	Early sowing rains favourable but late rains scanty. Crop yielded badly, being injured by boll-worms.	..
Central Provinces and Berar.	The rice crop was seriously deficient.	Heavy rains in September encouraged sowings. Harvest not much below normal.	Jawar did badly in Berar and Wardha. Outturn only a little over 60 per cent of normal.	Sowing season favourable but early cessation of monsoon restricted area and crop damaged by frost and absence of "seasonable" rains.	Season favourable though late, but prospects affected by ill-distributed rains; yield below average.	..
Madras . . .	Rainfall timely. Crop fair to good.	Rainfall seasonable. Condition of crop fair to good.	..	..	Crop suffered from want of rains.	Area contracted for want of timely rains.
Burma . . .	Considerable area destroyed by floods but conditions satisfactory.	..	..	..	Season favourable and crop good.	..

1906-07

Area . (acres)	73,541,128	25,137,952	20,781,722	13,965,315	13,771,214	448,504
Export . (cwt)	38,709,105	16,028,914	780,182	10,738,690	7,400,839	35,102
General conditions prevailing in India.	Generally fair except in Western Bengal. Both area and yield below average.	Outturn 11 per cent greater than average.	..	Season fairly satisfactory, though sowing season unfavourable. Outturn good.	Season generally favourable, but crop suffered from disease and insects. Yield fair.	..
Bengal . . .	Sowings late owing to dry season. Disastrous floods in Bihar.	Season unfavourable. Cloudy weather, rain, and hail affected crop.	..	Season not very favourable.	Season favourable for early crops but late crops suffered from excessive rains and floods.	Sowings retarded for want of rain. The crops suffered later from floods.
Eastern Bengal and Assam.	Season favourable for winter rice.	..	..	Outturn of mustard 53 per cent and of linseed 78 per cent of normal.	..	..
United Provinces .	..	Crop promised well till February but later season very unfavourable. Cloudy weather and rust.	..	Insufficient moisture and late arrival of winter rains interfered with the sowings but the crop good in Bundelkhand.	Season very favourable and yield better than in several years past.	Season favourable, though crop suffered at places from hot winds.
Punjab . . .	..	Early promise of crop excellent, but excessive rains, hailstorms, and hot winds damaged crop.	..	Opportune autumn rains and satisfactory winter falls but excessive late rains damaged unirrigated crops.	Reduced area sown. Early season threatened with boll-worms but conditions favourable later.	Conditions normal.
Bombay . . .	..	Crop fared well at first, but cloudy weather and rains induced rust and injured crop.	..	The crop suffered from want of moisture in the Deccan.	Early rains favourable. Crop suffered from want of rains in the Deccan.	..
Central Provinces and Berar.	..	Season favourable, and yield good.	..	Conditions favourable but the crops damaged by heavy rains. Outturn above normal.	Season generally favourable in northern districts but elsewhere crop suffered from excessive rains and floods.	..
Madras . . .	Rainfall seasonable and crop fair to good.	..	..	Conditions fair to good. Seasonable rainfall.	Rainfall was seasonable at sowing time.	Seasonable rainfall and rise in prices induced extended cultivation.
Burma . . .	Rains late and below average. Late rains beneficial. Yield 96 per cent of normal.	..	..	..	Season fairly favourable.	..

## APPENDIX E—continued

1907-08

	Rice	Wheat	Jawar	Gibscas	Cotton	Other crop (Indigo)
Area (acres)	75,980,678	18,424,235	21,063,822	12,185,883	13,909,420	405,005
Export (cwt)	88,253,323	17,609,183	1,125,003	23,184,859	8,562,024	32,400
General conditions prevailing in India	Season generally favourable except in Bengal.	Season unfavourable. Outturn 25 per cent below average.	..	Conditions unfavourable.	Season very unfavourable owing to shortage and bad distribution of rains.	Lack of timely rains affected the crop except in Bihar.
Bengal	Rainfall unseasonable and ill-distributed. Heavy floods in Orissa, Chota Nagpur, South-Bihar and South-West Bengal.	Crop suffered from continued drought.	..	Season unfavourable. Yield below normal.	Crop suffered from floods in August and later from drought.	Crop was injured by drought except in Bihar.
Eastern Bengal and Assam.	Season favourable generally.	Unusual and extreme drought affected the crop from the beginning.	..	Monsoon closed early. Winter and spring months were unusually dry. Yield of mustard 74 per cent and of linseed 67 per cent of normal.	Conditions very favourable.	..
United Provinces	..	Crop fared well at first but later strong westerly winds greatly damaged the crop which was sown late or insufficiently irrigated.	..	Prolonged drought severely affected the crops. Outturn of both linseed and rapeseed 50 per cent and of sesamum (til) 25 per cent of normal.	Rain was favourable till August when it stopped and dry west wind began to blow and dried up the crop in most places. Yield poor.	Affected by drought in the eastern districts.
Punjab	..	Climatic conditions most unsatisfactory.	..	Seasonal conditions unfavourable throughout.	Conditions not favourable. Injury by rats and insects.	Season unfavourable throughout.
Bombay	..	Late rains deficient and yield below average.	..	Crops suffered from want of moisture and failed in places. Damage by frost, disease and insects.	Early sowing rains deficient in places. Crop fair.	..
Central Provinces and Berar	..	Restricted area owing to the sudden cessation of monsoon. Yield below normal.	..	Insufficiency of moisture, cloudy weather, frost, insects, and absence of dew caused considerable damage.	Season not favourable. Yield much below normal.	..
Madras	Crop fair to good.	..	..	Crop generally in fair to good condition.	Rainfall seasonable. Crop generally fair.	Area contracted owing to want of seasonable rainfall.
Burma	Outturn 98 per cent of normal.	..	..	..	Deficient rainfall. Crop poor.	..

1908-09

Area (acres)	72,800,536	21,198,764	24,780,143	14,105,508	12,958,974	286,354
Export (cwt)	30,251,470	2,105,145	450,480	16,242,695	6,798,411	24,946
General conditions prevailing in India.	Season not very favourable on the whole.	Season not very favourable owing to want of moisture during the period of growth.	..	Seasonal conditions fairly favourable on the whole except in Bengal and Eastern Bengal and Assam.	Season relatively satisfactory.	Moisture deficient everywhere except in United Provinces, where season was in the main favourable.
Bengal	Rain deficient in Bihar. In Lower Bengal, Orissa and Chota Nagpur heavy rain and insect pests somewhat damaged the crop. Winter rice 72 per cent of the normal.	Crop suffered from deficiency of moisture.	..	Season very unfavourable for spring oilseeds and not very favourable for sesamum.	The season was generally favourable for the early crop but less favourable for the late crop.	Moisture deficient at first, but conditions better afterwards.
Eastern Bengal and Assam.	Season favourable on the whole.	From the beginning the crop was affected by severe drought.	..	Long-continued drought affected spring oilseeds.	Season at first favourable but crop later on suffered through excessive rain in places.	..
United Provinces	..	Moisture was insufficient in many places. Winter rains were not sufficient. Heavy rainfall of April and strong winds caused some damage.	..	Season fairly favourable. Outturn of linseed 75 per cent and of rapeseed and sesamum 80 per cent of normal.	Season fairly favourable.	Area decreased owing to insufficient water-supply. Except in places where the crop suffered from excessive late rains the season was favourable.
Punjab	..	Excessive rain at sowing time and at harvest time but too little during the period of growth.	..	Conditions fairly favourable though rainfall excessive in many districts.	Outturn low on account of the superabundance of monsoon rainfall and flood.	Late flowing of the inundation caused reduced area.
Bombay	..	Rain at sowing deficient. Frost damaged crop in places.	..	Condition of rapeseed and sesamum fair. Linseed suffered from absence of moisture and want of sufficient cold and dew.	Sowing rains deficient. Adverse easterly winds, cold and frost affected the crop.	..

## APPENDIX E—continued

## 1908-09—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Central Provinces and Berar.	..	Conditions at sowing time favourable. Winter rains fairly well distributed; but crop somewhat affected by frost, cloudy weather and hail.	..	Seasonal conditions fairly favourable.	Favourable, though heavy and continuous rainfall in July and August restricted area.	..
Madras . . .	Water-supply insufficient, but condition of crop fair to good.	..	..	Condition of crop fair.	Area decreased for want of timely and sufficient rainfall. Condition of crop fair to good.	Area restricted owing to want of timely rain. Outturn 68 per cent of the normal.
Burma . . .	Season good. Crop 98 per cent of normal.	..	..	..	Season latterly favourable. Crop fair.	..

## 1909-10

Area (acres)	78,730,642	22,769,918	21,801,934	14,025,057	13,172,188	205,706
Export (cwts)	39,205,013	21,011,484	826,349	27,146,683	8,968,042	18,061
General conditions prevailing in India	Season generally favourable.	The general seasonal conditions were favourable on the whole.	..	Season favourable on the whole.	Season fairly satisfactory in the principal cotton growing tracts.	Season fairly favourable everywhere except in Bengal.
Bengal . .	Season favourable. Outturn of autumn rice normal; of winter rice 110 per cent of normal.	Rainfall defective. Outturn 87 per cent of normal.	..	Season unfavourable for early sesamum but favourable for the late variety and spring oilseeds.	Season favourable for early cotton; late crop suffered from excessive rain in places.	Deficient winter rain affected sowing and heavy rains in August reduced outturn.
Eastern Bengal and Assam.	Season favourable. Outturn of autumn rice normal and winter rice 110 per cent of normal.	Winter rain deficient. Crop average.	..	Conditions generally fair.	Season fairly good at first, but latterly very unfavourable.	..
United Provinces .	..	The rainfall was timely and beneficial. Rats and strong winds caused slight damage.	..	Season generally favourable. Outturn of sesamum 80 per cent, of linseed 95 per cent and of rape seed 80 per cent of the normal.	The rainy season was generally favourable, but scanty rain of September followed by high winds reduced outturn in places.	Season favourable in western and southern districts, but in the eastern districts crop was damaged by floods and insects.
Punjab . . .	..	Conditions extremely favourable.	..	Condition of sesamum from good to average, of spring oilseeds very favourable.	Excessive rain at the end of August and early in September damaged the crop in places. Outturn per acre satisfactory on the whole.	Season favourable.
Bombay . .	..	Crop suffered from deficiency of moisture and water-supply. Frost rust and rats damaged crop in places.	..	Uncertainty of late rains and deficient water-supply restricted area under spring oilseeds and incessant rain at sowing time restricted area under sesamum.	Season favourable for early crop; the late crop suffered in places from deficient rains and adverse winds.	..
Central Provinces and Berar.	..	Conditions generally good in the important wheat growing tracts.	..	Conditions good for sesamum and generally favourable for linseed.	Rainfall timely and beneficial and the season was satisfactory.	..
Madras . . .	In some districts crop suffered due to the failure of the north-east monsoon. Conditions otherwise generally fair.	..	..	Crop generally fair but affected in places by the failure of the north-east monsoon.	Crop generally fair, though it suffered for want of rain in some places.	Area increased owing to timely rains. Crop fair to good.
Burma . . .	Conditions generally favourable. Yield 92 per cent of normal.	..	..	..	Rainfall untimely. Early crop suffered from excessive moisture. Crop not satisfactory.	..

## 1910-11

Area (acres)	78,524,391	24,397,699	21,184,164	14,534,230	14,447,690	252,757
Export (cwts)	47,996,731	25,323,017	519,054	30,983,248	8,686,400	16,939
General conditions prevailing in India.	Season fairly favourable on the whole.	Seasonal conditions favourable on the whole.	..	Season good for linseed, fairly favourable for sesamum, but not very favourable for rape and mustard.	Season was fairly good, but crop latterly suffered from heavy rain, cold and frost.	Season favourable except in Bengal and the United Provinces.
Bengal . .	Season very favourable for winter rice, yield of winter rice 112 per cent and of autumn rice 90 per cent of normal per acre.	Season favourable. Crop damaged by hail in certain places.	..	Conditions generally favourable for oilseeds spring oilseeds suffered to some extent from hail and want of moisture in places.	Season favourable for early crop; late cotton was somewhat damaged in places by excessive rain and floods.	Excessive rain and floods caused considerable damage to crop.

## APPENDIX E—continued

## 1910-11—continued

	Rice	Wheat	Jawar	Oilseeds	Cotton	Other crop (Indigo)
Eastern Bengal and Assam.	Crop suffered from floods and insect pests. Outturn below normal.	Season commenced very favourably; but latterly the crop suffered seriously from scantiness of rainfall.	..	Crop affected by heavy rain, drought, and insect pests.	Season favourable on the whole.	..
United Provinces	..	Season was very favourable till January; crop was afterward damaged to a certain extent by rust and strong winds.	..	Drought in the beginning restricted area under sesamum; outturn of sesamum 80 per cent, of linseed 100 per cent and of rape seed 90 per cent of normal.	The season was generally favourable at first, but excessive rain in October seriously damaged crop and reduced outturn.	Excessive rain and floods caused considerable damage to crop. Outturn 75 per cent of normal.
Punjab	..	Conditions of crop good, though some damage was done to it latterly by rust.	..	Conditions generally favourable for sesamum. Spring oilseed was damaged considerably by cold and rain in several tracts.	Crop suffered badly from heavy rain and intense cold.	Season favourable. Condition of crop average.
Bombay	..	Crop injured in places by severe cold, frost and rust.	..	Unfavourable weather conditions at sowing time restricted area under sesamum; spring oilseeds fared well on the whole.	Season favourable at the beginning, but latterly the crop suffered more or less severely from intense cold and frost.	..
Central Provinces and Berar.	..	Conditions good in the important wheat growing districts.	..	Seasonal conditions were favourable on the whole.	The season was not a good one on the whole.	..
Madras	Season generally favourable.	..	..	Want of timely rains restricted area. Crop damaged by heavy rain in parts.	Rainfall timely and sufficient. Crop fair to good.	Season favourable. Crop fair to good.
Burma	Conditions fair. Yield 90 per cent of normal.	..	..	..	The season was not favourable and the outturn was poor.	..

## 1911-12

Area . . (acres)	76,636,887	25,025,236	18,386,332	16,494,865	14,568,189	274,476
Export . (cwts)	52,477,427	27,223,324	440,168	20,376,007	7,328,523	10,155
General conditions prevailing in India.	Season fairly favourable on the whole.	Except in Bombay season was fairly favourable.	..	Season not favourable for sesamum except in Central Provinces and Madras but fairly favourable for spring oilseeds except in Bombay.	Season was fairly favourable except Bombay and parts of Northern India, where the crop was seriously affected by drought.	Season was fairly favourable except in Upper India.
Bengal . . .	Weather conditions fairly favourable. Outturn of autumn rice 90 per cent and of winter rice 100 per cent of normal.	Season was favourable though some damage was caused by insufficient late rains, strong wind and insect pests.	..	Weather conditions generally favourable for spring oilseeds. Sesamum suffered from excessive rain in places.	Season favourable both for early and late crops.	Season fairly favourable on the whole.
Eastern Bengal and Assam.	Season very favourable.	Season favourable on the whole.	..	Sesamum suffered from heavy rains and insufficient moisture. Spring oilseeds suffered from unusual prolongation of rains.	Crop seriously damaged by heavy rains and rains.	..
United Provinces	..	Season very favourable.	..	Season not favourable for sesamum but fairly favourable for spring oilseeds.	Season not favourable.	Crop suffered severely from hot winds and drought.
Punjab . . .	..	Crop suffered from drought and thunder storm latterly.	..	Deficiency of early rains seriously affected sesamum. Drought and high winds damaged certain spring oilseeds to some extent.	Season not favourable.	Season was generally unfavourable owing to deficient water-supply.
Bombay . . .	..	Crop suffered seriously from deficient moisture everywhere.	..	Season not favourable.	Crop suffered seriously from drought and excessive heat.	..
Central Provinces and Berar.	..	Seasonal conditions were generally favourable.	..	Climatic conditions favourable on the whole though crop affected by excessive rain latterly.	Weather conditions were generally favourable, though some damage was caused by late rains.	..
Madras . . .	Want of timely rains restricted area.	..	..	Season favourable. Crop fair to good.	Rainfall timely and crop fair to good.	Rainfall timely and crop fair to good.
Burma . . .	Crop slightly damaged by untimely rain.	..	..	..	Crops affected by drought in certain places and by heavy rain in others.	..

## APPENDIX E—continued.

1912-13

	Rice	Wheat	Jawar (a)	Oil-seeds	Cotton	Other crop (Indigo)
Area .. (acres)	73,752,493	23,861,185	..	14,035,750	14,138,407	227,016
Export .. (cwt.)	55,261,287	33,203,742	637,829	24,824,431	7,377,512	11,957
General conditions prevailing in India.	Season fairly favourable on the whole.	Seasonal conditions were not very favourable on the whole.	..	Season not quite favourable on the whole.	Season favourable except in parts of the Bombay Presidency.	Except in Bihar and Orissa the season was fair to good.
Assam .. ..	Season very favourable.	..	..	Conditions favourable for sesamum. Spring oilseeds suffered considerably from drought.	Crop damaged by heavy rain and rats in places.	..
Bengal .. ..	Season generally favourable for winter rice. Autumn rice suffered from floods, insects and rats in places.	Season not quite favourable.	..	Season not uniformly favourable for spring oilseeds. Sesamum suffered from unequal distribution of rain, floods and cyclonic weather.	Season not uniformly favourable. Crop somewhat damaged by rats and heavy rain.	Weather conditions fair.
Bihar and Orissa ..	Season not favourable.	Crop slightly damaged by heavy rains in places.	..	Conditions unfavourable for spring oilseeds. Sesamum suffered from short rainfall towards latter part of season.	Weather conditions generally favourable.	Crop suffered from disease and insufficient rainfall towards latter part of season.
United Provinces ..	Winter crop suffered seriously from want of rain towards latter part of season.	Season very favourable till January; thereafter crop suffered from hail and heavy storms.	..	Drought restricted area under spring oilseeds. Sesamum suffered in places from excessive rain at the beginning and afterwards from want of rain.	Season favourable on the whole.	Season favourable.
Punjab .. ..	..	Crop suffered from drought, hail storm and high winds.	..	Season not favourable for unirrigated spring oilseeds. Sesamum suffered in places from early withdrawal of monsoon.	Weather conditions favourable.	Season favourable.
Bombay .. ..	..	Crop suffered from deficiency of moisture in latter part of season.	..	Season not favourable for sesamum. Linseed suffered from deficiency of late rains and insects. Rapeseed fared well on the whole.	Crop suffered from want of moisture in parts.	..
Central Provinces and Berar.	..	Weather generally favourable though the crop suffered from rains and hail in places.	..	Conditions fair to good for sesamum. Linseed suffered from frost, rust, cloudy weather and hail storms.	Weather conditions generally favourable.	..
Madras .. ..	Crop damaged by floods in places.	..	..	Crop fair to good ..	Season favourable ..	Condition fair.
Burma .. ..	Season favourable ..	..	..	..	Weather conditions favourable.	..

1913-14

	Rice.	Wheat	Jawar (a)	Oil-seeds	Cotton	Other crop (Indigo)
Area * (acres) . . .	70,583,000	21,846,000	..	13,947,000	15,249,000	176,300
Export (cwt) . . .	49,036,842	24,044,105	1,685,884	30,853,527	10,626,312	10,939
General conditions prevailing in India.	Season fair on the whole.	Season fair to good, except in central and western tracts where the crop suffered much from drought.	..	Conditions fairly favourable for rape and mustard and Sesamum, but not favourable for linseed.	Season favourable except in parts of the Central Provinces, the Bombay Presidency, and the United Provinces.	Season not favourable on the whole.
Assam . . . .	Conditions not favourable.	..	..	Season favourable	Season not uniformly favourable.	..
Bengal . . . .	Weather not very unfavourable.	Season fair	..	Season fair for linseed, rape and mustard. Sesamum suffered from excessive rain and floods.	Season unfavourable	Weather conditions fair.

\* The figures are estimates and refer to provinces where the crops in question are extensively grown  
 (a) NOTE.—The figures of exports under Jawar include Bajra also

## APPENDIX E—concluded

1913-14—continued.

	Rice	Wheat	Jauar	Oilseeds	Cotton	Other crop (Indigo)
Bihar and Orissa . . .	Season favourable for winter rice except in parts. Autumn rice suffered from excessive rain and floods as well as short rainfall.	Weather favourable.	..	Weather generally favourable.	Weather conditions generally favourable.	Crop suffered from excessive rain.
United Provinces . . .	Crop suffered through deficient rainfall in most places.	Crop suffered from drought in places.	..	Crop severely damaged by drought except in the eastern districts.	Crop suffered severely from drought.	Crop suffered from excessive rain in the eastern districts and from drought in the western districts.
Punjab . . . . .	..	Season very favourable.	..	Season fairly favourable for rapeseed and mustard. Sesamum suffered from deficient rainfall.	Season favourable.	Crop suffered from drought.
Bombay . . . . .	Crop suffered from deficiency of moisture in certain places.	Crop suffered in places from deficient moisture, rats and insects.	..	Season favourable for rape and mustard, not quite favourable for sesamum and not favourable for linseed.	Crop suffered from want of moisture in parts.	Crop fared well.
Central Provinces and Berar.	..	Crop suffered severely from white ants and deficient moisture in places.	..	Conditions generally favourable for sesamum. Linseed suffered severely from drought, insects, hailstorms, and cloudy weather.	Crop suffered from drought in places.	
Madras . . . . .	Season not uniformly favourable.	..	..	Weather favourable.	Season favourable.	Condition fair.
Burma . . . . .	Season favourable on the whole.	..	..	..	Conditions generally favourable.	..

## APPENDIX F.

*Indian Weights and Measures used in the volume of Prices and Wages in India, with their British and metrical equivalents*


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A sicca tola	=	·99814 standard tola	=	·3743 oz. troy.	(·1107 oz. avoirdupois)
A standard tola	=	·4114 oz. avoirdupois	=	11·661 grammes	
16 chittacks or 80 tolas	=	1 (standard) ser	=	2·057 lbs	= 933 kilogrammes
40 (standard) sers	=	1 (standard or bazar) maund	=	82·286 lbs	= 37·325 kilos
A factory or pucca ser	=	1·86 lbs	=	·811 kilos	= 72½ tolas approximately
A factory maund	=	74·67 lbs	=	33·87 kilos	= 36½ (standard) sers
A maund of wool	=	82 lbs	=	37·195	„ = 1 (standard) maund
A bale of Jute	contains	400 lbs	=	181·41 kilos	= 5 maunds
A candy of Sugar	„	500 lbs	=	226·8	„ = 6 „
A candy of Wool	„	588 lbs	=	266·717	„ = 7 „
A candy of Wheat	„	756 lbs	=	342·922	„ = 9 „
(Bombay)					
A candy of Cotton	„	784 lbs	=	355·622	„ = 9½ „
A case of Kerosene oil	„	65 lbs	=	29·484	„ = 32 sers
A chest of Opium	„	110 lbs	=	53·504	„ = 1½ maunds

